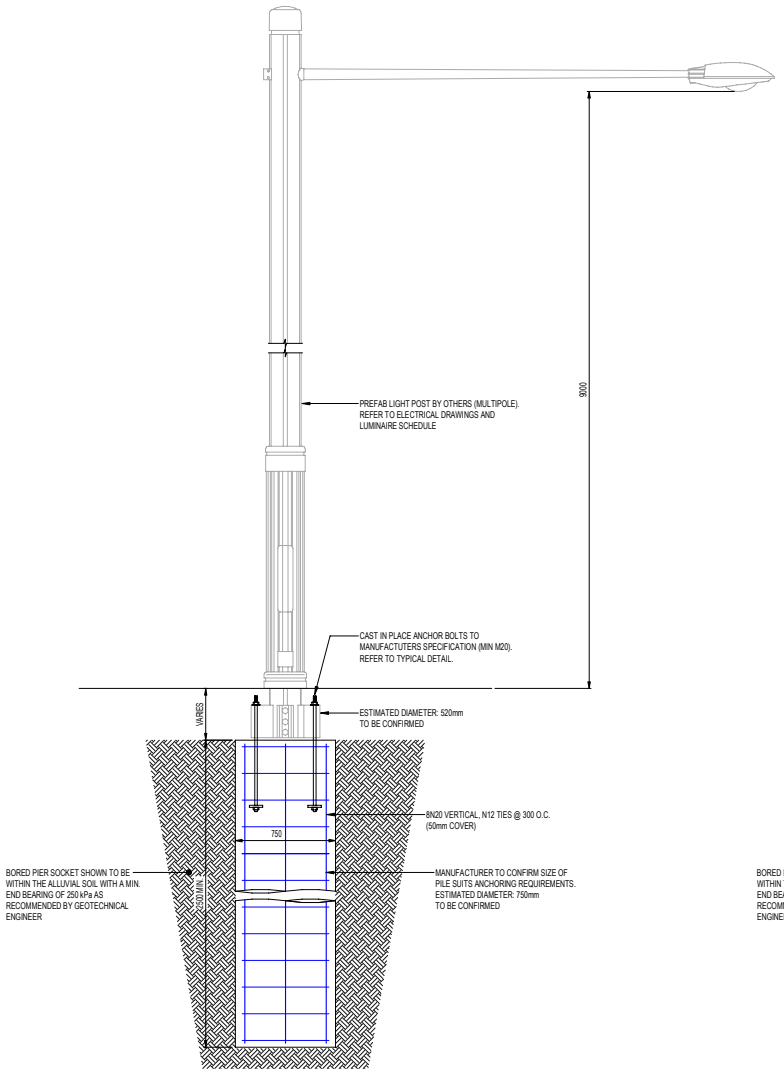
Binder 3a,973

DO NOT SCALE

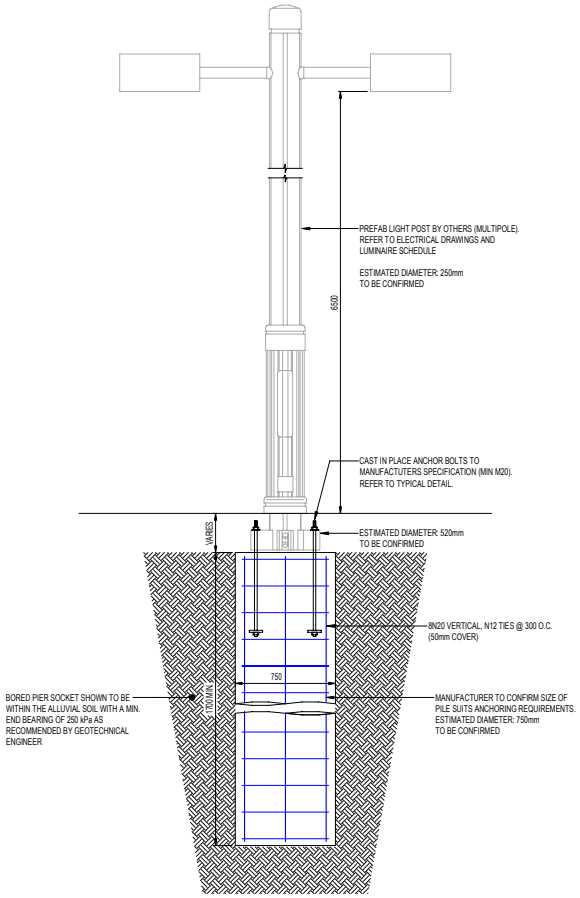
NOTES:

1. REFER TO THE ARCHITECTURAL DRAWINGS FOR POLE LOCATION
2. ALL FOOTING ELEMENTS TO BE fc=32MPa.
3. BASED ON GEOTECHNICAL REPORT DONE BY FORTIFY GEOTECH ISSUED ON 23 JAN 2025, ALL BORED PIERS SOCKETS SHOWN SHOULD BE WITHIN THE ALLUVIAL SOIL WITH A Min ALLOWABLE BEARING PRESSURE OF 250 kPa. THE DEPTH OF THIS FOUNDING STRATUM VARIES.
4. ALL NOMINATED BORED PIER DEPTHS ARE MINIMUM IN THE UNDISTURBED FUNDING MATERIAL (ALLUVIAL SOIL)
5. GROUND PREPARATION / FILL SHOULD BE CARRIED OUT IN ACCORDANCE WITH GEOTECHNICAL REPORT.
6. A COHESION OF 50 DEGREES AND INTERNAL FRICTION OF 25 DEGREES HAVE BEEN ASSUMED FOR DESIGN OF LIGHT POLE BORED PIERS, AND RETAINING WALLS
7. THE CONTRACTOR SHALL PROVIDE ALL LOCATIONS, DEPTHS & SETTING OUT OF EXISTING SERVICES AND PROVIDE INFORMATION TO STRUCTURAL ENGINEER FOR CHECKING BEFORE DIGGING OUT FOUNDATION.
8. CONTRACTOR TO ENGAGE A GEOTECHNICAL ENGINEER TO CONFIRM ALL ALLOWABLE BEARING PRESSURES UNDER FOOTINGS ARE ACHIEVED.

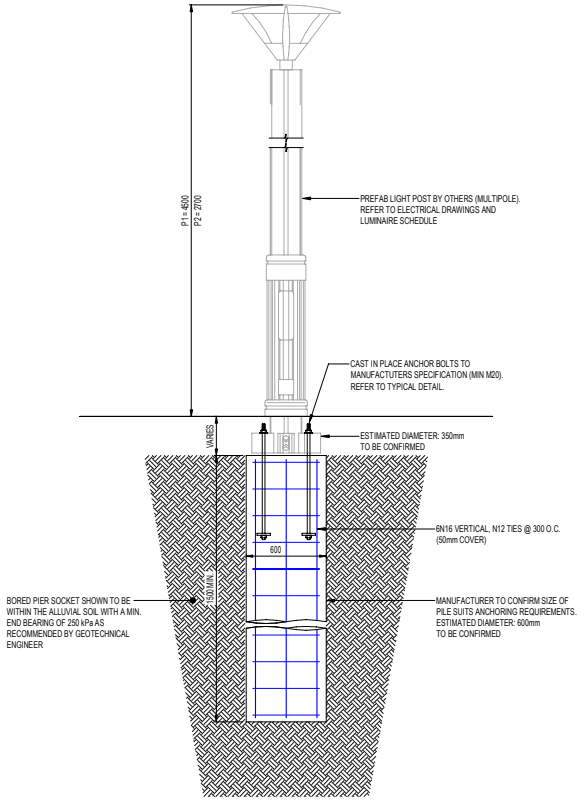


TYPICAL STREET LIGHT (P5) DETAIL

NOTE:
1. PREFABRICATED STREET LIGHT ASSUMED MAX WEIGHT = 10kN. TO BE CONFIRMED BY MANUFACTURER.



TYPICAL PEDESTRIAN LIGHT (P3 & P4) DETAIL



TYPICAL SPECIAL PEDESTRIAN LIGHT (P1 & P2) DETAIL

REV	DATE	BY	DESCRIPTION	CHK	APP
P7	09.06.2025	J.G.	TCCS DESIGN ACCEPTANCE	A.S./A.T.	A.T.
P6	24.04.2025	J.G.	100% DOCUMENT READINESS	A.S./A.T.	A.T.
P5	08.04.2025	J.G.	100% DOCUMENT READINESS	A.S./A.T.	A.T.
P4	31.01.2025	J.G./J.M.	DOCUMENT READINESS - 100%	A.S./A.T.	A.T.
P3	07.11.2024	J.G.	DOCUMENT READINESS 75%	A.T.	A.T.
P2	02.10.2024	J.G.	FINAL SKETCH PLAN	A.T.	A.T.
P1	10.09.2024	J.G.	ISSUED FOR 50% DRAFT COORDINATION	A.T.	A.T.

DRAWING STATUS: FOR APPROVAL

wsp
Level 2, 121 Marcus Clarke street, PO Box 1551, ACT 2601, Australia
Tel: +61 2 6201 9600 Fax: +61 2 6201 9666
http://www.wsp.com

CLIENT: ACT CITY RENEWAL AUTHORITY

ARCHITECT: OCULUS

PROJECT: DICKSON SHOPS AND STREETSCAPE

TITLE: STRUCTURES
TYPICAL MULTIPOLE STREETLIGHT DETAILS - SHEET 1

SCALE @ A1:	CHECKED:	APPROVED:
1:20	B.A. / A.S.	A.T.
PROJECT NUMBER:	DRAWN:	DATE:
PS208025	J.G. / J.M.	SEPT. 2024

DRAWING No: ST_01-110 REV: P7

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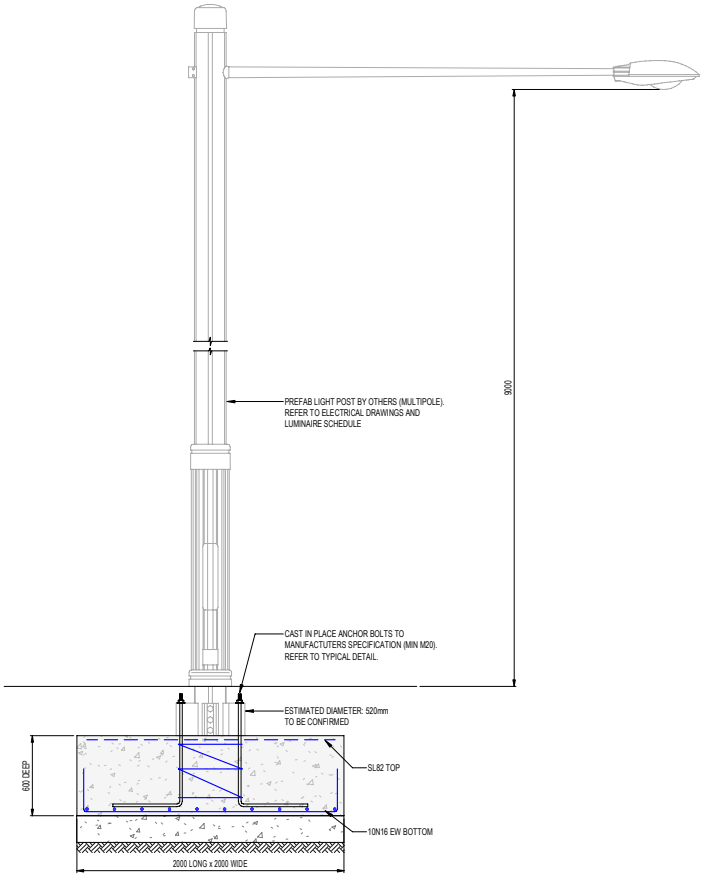
DRAWING CREATED IN REVIT.

Binder 3a,974

DO NOT SCALE

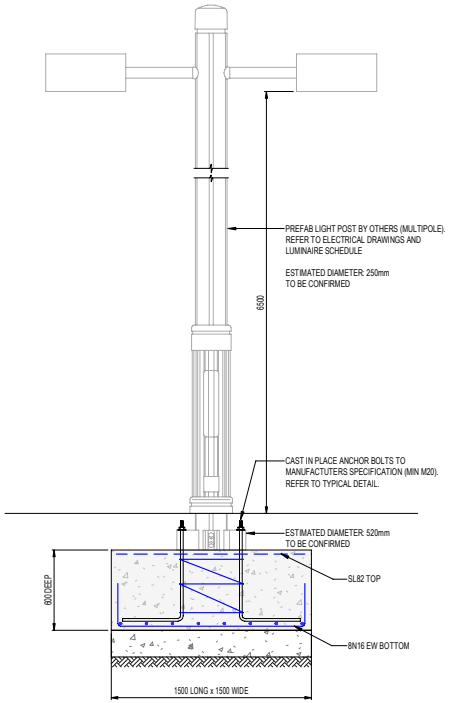
NOTES:

1. REFER TO THE ARCHITECTURAL DRAWINGS FOR POLE LOCATION
2. ALL FOOTING ELEMENTS TO BE f'c=32MPa.
3. BASED ON GEOTECHNICAL REPORT DONE BY FORTIFY GEOTECH ISSUED ON 23 JAN 2025, ALL BORED PIERS SHOULD BE FOUNDED ON THE ALLUVIAL SOIL WITH A Min ALLOWABLE BEARING PRESSURE OF 125 kPa. THE DEPTH OF THIS FOUNDING STRATUM VARIES.
4. GROUND PREPARATION / FILL SHOULD BE CARRIED OUT IN ACCORDANCE WITH GEOTECHNICAL REPORT.
5. THE CONTRACTOR SHALL PROVIDE ALL LOCATIONS, DEPTHS & SETTING OUT OF EXISTING SERVICES AND PROVIDE INFORMATION TO STRUCTURAL ENGINEER FOR CHECKING BEFORE DIGGING OUT FOUNDATION.
6. CONTRACTOR TO ENGAGE A GEOTECHNICAL ENGINEER TO CONFIRM ALL ALLOWABLE BEARING PRESSURES UNDER FOOTINGS ARE ACHIEVED.

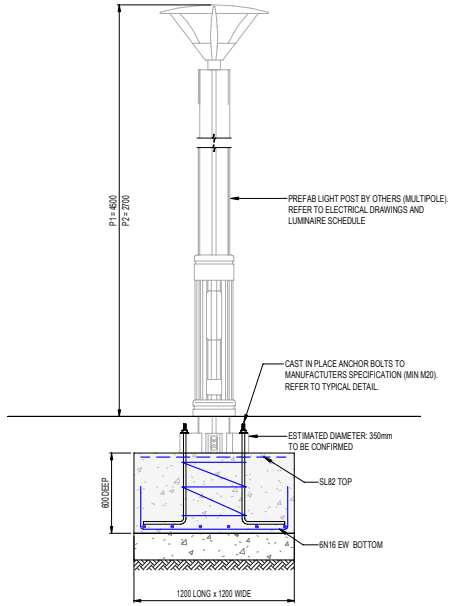


TYPICAL STREET LIGHT DETAIL (ALTERNATIVE)

NOTE:
1. PREFABRICATED STREET LIGHT ASSUMED MAX WEIGHT = 10kN. TO BE CONFIRMED BY MANUFACTURER.



TYPICAL PEDESTRIAN LIGHT (P3 & P4) DETAIL (ALTERNATIVE)



TYPICAL SPECIAL PEDESTRIAN LIGHT (P1 & P2) DETAIL (ALTERNATIVE)

REV	DATE	BY	DESCRIPTION	CHK	APP
P6	09.06.2025	J.G.	TCCS DESIGN ACCEPTANCE	A.S./A.T.	A.T.
P5	24.04.2025	J.G.	100% DOCUMENT READINESS	A.S./A.T.	A.T.
P4	08.04.2025	J.G.	100% DOCUMENT READINESS	A.S./A.T.	A.T.
P3	31.01.2025	J.G./J.M.	DOCUMENT READINESS - 100%	A.S./A.T.	A.T.
P2	07.11.2024	J.G.	DOCUMENT READINESS 75%	A.T.	A.T.
P1	02.10.2024	J.G.	FINAL SKETCH PLAN	A.T.	A.T.

DRAWING STATUS: FOR APPROVAL

Level 2, 121 Marcus Clarke street, PO Box 1551, ACT 2601, Australia
Tel: +61 2 6201 9600 Fax: +61 2 6201 9666
http://www.wsp.com

CLIENT: ACT CITY RENEWAL AUTHORITY

ARCHITECT: OCULUS

PROJECT: DICKSON SHOPS AND STREETSCAPE

TITLE: STRUCTURES
TYPICAL MULTIPOLE STREETLIGHT DETAILS (ALTERNATIVE) - SHEET 2

SCALE @ A1:	CHECKED:	APPROVED:
1:20	B.A. / A.S.	A.T.
PROJECT NUMBER:	DRAWN:	DATE:
PS208025	J.G. / J.M.	SEPT. 2024

DRAWING No: ST_01-111 REV: P6

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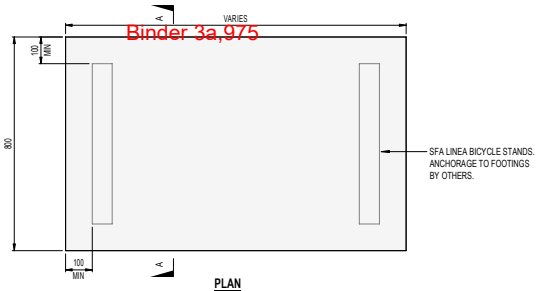
DRAWING CREATED IN REVIT.

Binder 3a,975

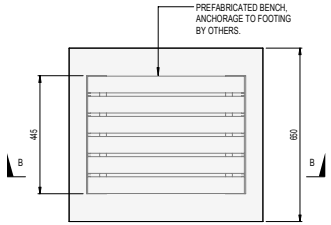
DO NOT SCALE

NOTES:

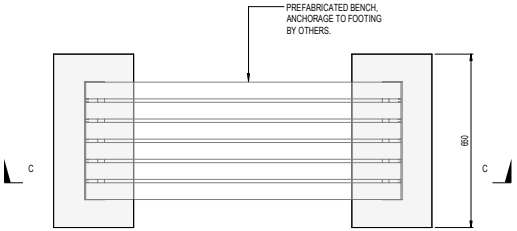
1. REFER TO THE ARCHITECTURAL DRAWINGS FOR LAYOUT
2. ALL NOMINATED FOOTING DEPTHS ARE MINIMUM. UNO
3. ALL FOOTING ELEMENTS TO BE f'c=32MPa.
4. BASED ON GEOTECHNICAL REPORT DONE BY FORTIFY GEOTECH ISSUED ON 23 JAN 2025, ALL FOOTINGS SHOULD BE FOUNDED ON THE ALLUVIAL SOIL WITH A Min ALLOWABLE BEARING PRESSURE OF 125kPa. THE DEPTH OF THIS FOUNDING STRATUM VARIES.
5. GROUND PREPARATION / FILL SHOULD BE CARRIED OUT IN ACCORDANCE WITH GEOTECHNICAL REPORT.
6. A COHESION OF 50 DEGREES AND INTERNAL FRICTION OF 25 DEGREES HAVE BEEN ASSUMED FOR DESIGN OF LIGHT POLE BORED PIERS, AND RETAINING WALLS.
7. THE CONTRACTOR SHALL PROVIDE ALL LOCATIONS, DEPTHS & SETTING OUT OF EXISTING SERVICES AND PROVIDE INFORMATION TO STRUCTURAL ENGINEER FOR CHECKING BEFORE DIGGING OUT FOUNDATION.
8. ALLOW FOR A BLINDING LAYER UNDER THE FOOTING TO REACH THE FOUNDING LAYER WITH AN ALLOWABLE BEARING PRESSURE OF 125 kPa.
9. CONTRACTOR TO ENGAGE A GEOTECHNICAL ENGINEER TO CONFIRM ALL ALLOWABLE BEARING PRESSURES UNDER FOOTINGS ARE ACHIEVED.



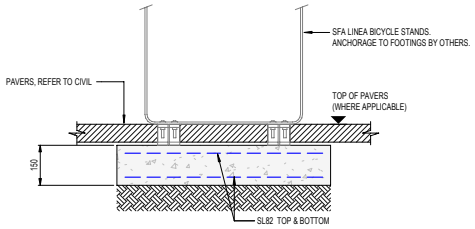
PLAN



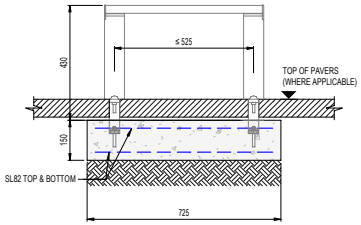
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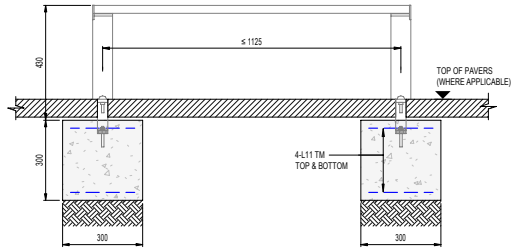
PLAN



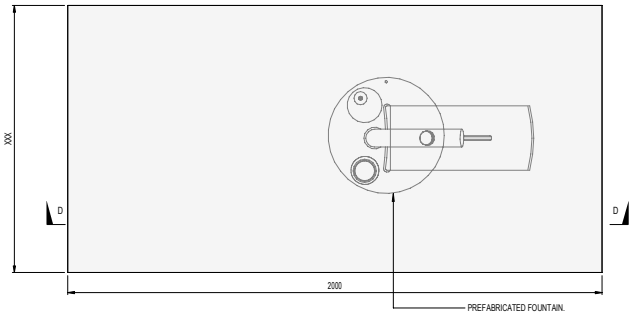
SECTION A-A



SECTION B-B



SECTION C-C



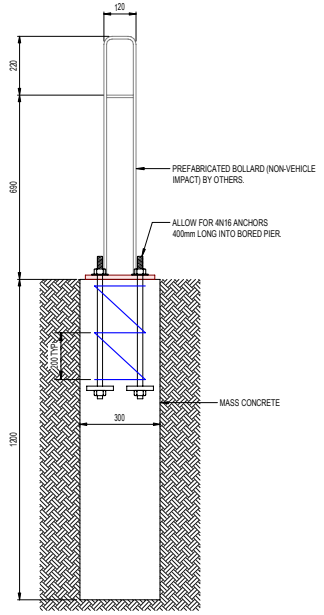
PLAN

TYPICAL BIKE RACK DETAIL (FN08)

NOTE:
1. GROW FOOTING AS REQUIRED TO SUIT AREAS WITH MULTIPLE RACKS. MAINTAIN CLEARANCES.
2. PREFABRICATED SEAT AND CONNECTIONS TO FOOTING, BY SUPPLIER.

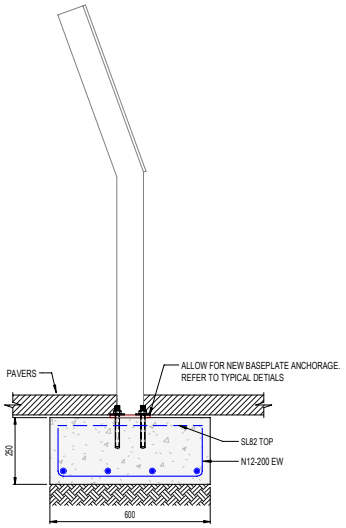
TYPICAL BENCH DETAIL (FN03, FN04, FN05, FN07)

NOTE:
1. WHERE PREFABRICATED BENCHES ARE INSTALLED OVER PAVEMENT, OMIT FOOTING AND ANCHOR DIRECTLY TO PAVEMENT.
2. PREFABRICATED SEAT AND CONNECTIONS TO FOOTING, BY SUPPLIER.

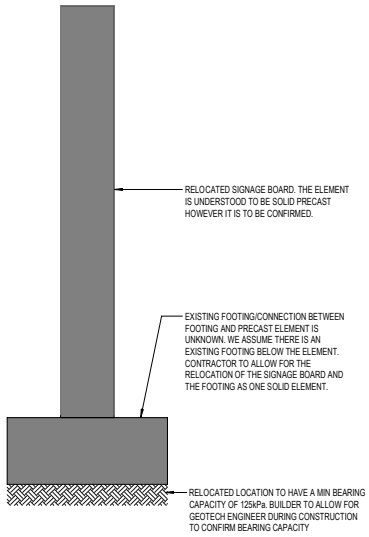


TYPICAL NON TRAFFICABLE BOLLARD DETAIL (FN10)

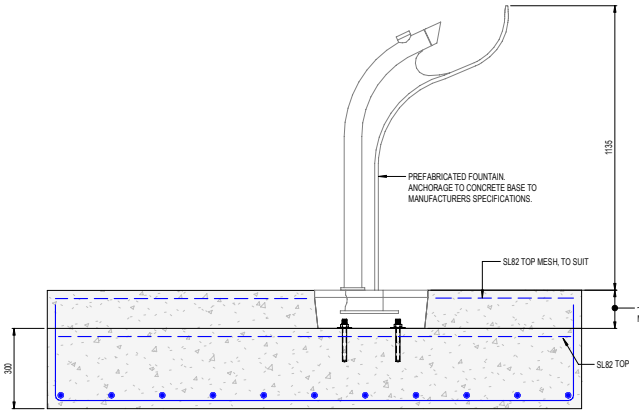
NOTE:
1. PREMANUFACTURERED REMOVABLE BOLLARDS TO BE SECURED WITH A PIN CONNECTION, BY OTHERS.



SL01 - RELOCATED COMMUNITY SIGN



SL02 - RELOCATED BULLETIN BOARD



SECTION D-D

TYPICAL SFA-STREET FOUNTAIN FOOTING

NOTE:
1. PREMANUFACTURED FOUNTAIN AND SUPPORTS BY OTHERS.
2. FOOTING DEPTH AND SUITABILITY TO BE REVIEWED WITH MANUFACTURER OF FOUNTAIN PRIOR TO INSTALL.

REV	DATE	BY	DESCRIPTION	CHK	APP
P7	09.06.2025	J.G.	TCCS DESIGN ACCEPTANCE	A.S./A.T.	A.T.
P6	24.04.2025	J.G.	100% DOCUMENT READINESS	A.S./A.T.	A.T.
P5	08.04.2025	J.G.	100% DOCUMENT READINESS	A.S./A.T.	A.T.
P4	31.01.2025	J.G./J.M.	DOCUMENT READINESS - 100%	A.S./A.T.	A.T.
P3	07.11.2024	J.G.	DOCUMENT READINESS 75%	A.T.	A.T.
P2	02.10.2024	J.G.	FINAL SKETCH PLAN	A.T.	A.T.
P1	10.09.2024	J.G.	ISSUED FOR 50% DRAFT COORDINATION	A.T.	A.T.

DRAWING STATUS: FOR APPROVAL

wsp
Level 2, 121 Marcus Clarke street, PO Box 1551, ACT 2601, Australia
Tel: +61 2 6201 9600 Fax: +61 2 6201 9666
http://www.wsp.com

CLIENT: ACT CITY RENEWAL AUTHORITY

ARCHITECT: OCULUS

PROJECT: DICKSON SHOPS AND STREETSCAPE

TITLE: STRUCTURES
TYPICAL LANDSCAPE DETAILS - SHEET 1

SCALE @ A1:	CHECKED:	APPROVED:
1:10	B.A. / A.S.	A.T.
PROJECT NUMBER:	DRAWN:	DATE:
PS208025	J.G. / J.M.	SEPT. 2024

DRAWING No: ST_01-120 REV: P7

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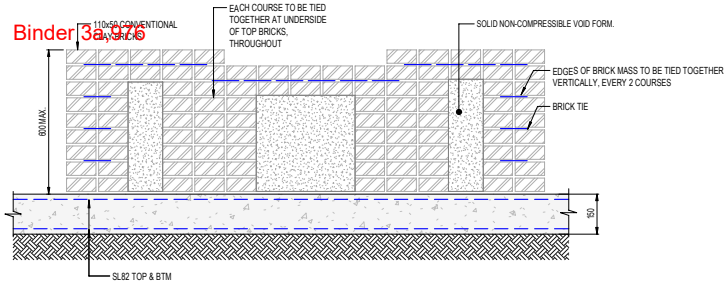
DRAWING CREATED IN REVIT.

Binder 3a 2025

DO NOT SCALE

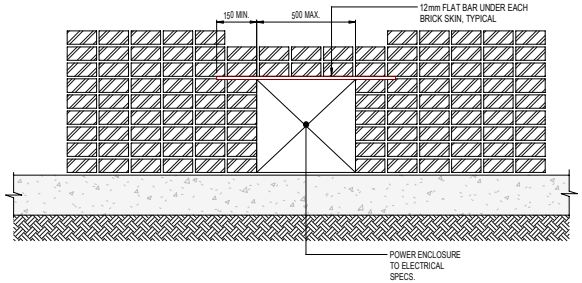
NOTES:

1. REFER TO THE ARCHITECTURAL DRAWINGS FOR LAYOUT
2. ALL NOMINATED FOOTING DEPTHS ARE MINIMUM. UNO
3. ALL FOOTING ELEMENTS TO BE fc=32MPa.
4. BASED ON GEOTECHNICAL REPORT DONE BY FORTIFY GEOTECH ISSUED ON 23 JAN 2025, ALL FOOTINGS SHOULD BE FOUNDED ON THE ALLUVIAL SOIL WITH A Min ALLOWABLE BEARING PRESSURE OF 125kPa. THE DEPTH OF THIS FOUNDING STRATUM VARIES.
5. GROUND PREPARATION / FILL SHOULD BE CARRIED OUT IN ACCORDANCE WITH GEOTECHNICAL REPORT.
6. THE CONTRACTOR SHALL PROVIDE ALL LOCATIONS, DEPTHS & SETTING OUT OF EXISTING SERVICES AND PROVIDE INFORMATION TO STRUCTURAL ENGINEER FOR CHECKING BEFORE DIGGING OUT FOUNDATION.
7. ALLOW FOR A BLINDING LAYER UNDER THE FOOTING TO REACH THE FOUNDING LAYER WITH AN ALLOWABLE BEARING PRESSURE OF 125 kPa.
8. CONTRACTOR TO ENGAGE A GEOTECHNICAL ENGINEER TO CONFIRM ALL ALLOWABLE BEARING PRESSURES UNDER FOOTINGS ARE ACHIEVED.



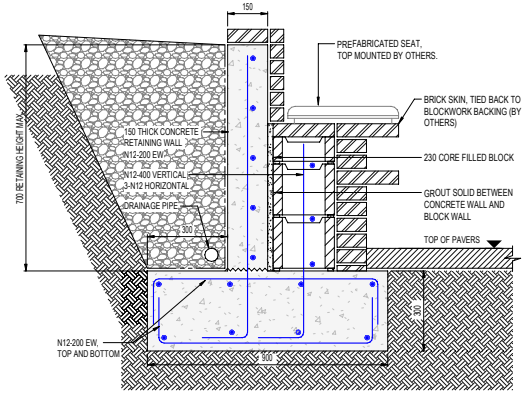
WA04 - STACKED CLAY BRICK WALL

NOTE:
1. REFER TO LANDSCAPE ARCHITECTURAL PLAN FOR ELEVATIONS AND EXTENT. SECTION SHOWN ABOVE IS INDICATIVE.

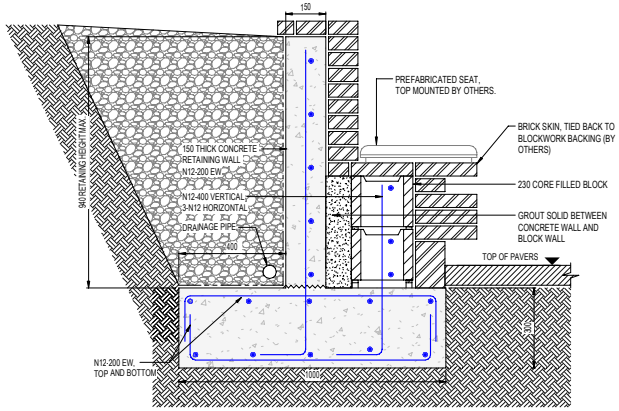


TYPICAL ELEVATION FOR POWER ENCLOSURE IN THE BRICK WALL

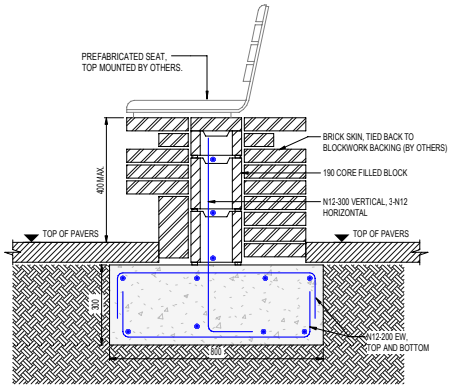
NOTE:
1. LOCATION SHOWN IS INDICATIVE ONLY. THE EXACT LOCATION TO BE CONFIRMED BY ARCHITECT & ELECTRICAL.



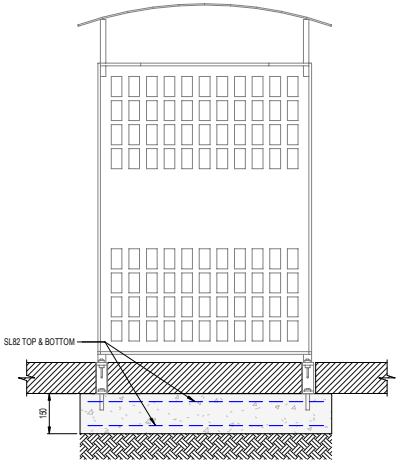
WA02 - CONCRETE RETAINING WALL (FN06)



WA03 - CONCRETE RETAINING WALL (FN01)

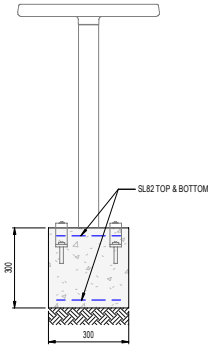


WA01 - CONCRETE BLOCK WALL (FN1, FN2)



FN10a + b - BIN ENCLOSURE TO FOOTING DETAIL

NOTE:
1. WHERE BIN ENCLOSURE ARE INSTALLED OVER PAVEMENT, OMIT FOOTING AND ANCHOR DIRECTLY TO PAVEMENT.
2. BIN ENCLOSURE CONNECTIONS TO FOOTING BY SUPPLIER.



FN11 - CIRCULAR TABLE TO FOOTING DETAIL

NOTE:
1. WHERE CIRCULAR TABLE ARE INSTALLED OVER PAVEMENT, OMIT FOOTING AND ANCHOR DIRECTLY TO PAVEMENT.
2. CIRCULAR TABLE AND CONNECTIONS TO FOOTING BY SUPPLIER.

REV	DATE	BY	DESCRIPTION	CHK	APP
P7	09.06.2025	J.G.	TCCS DESIGN ACCEPTANCE	A.S./A.T.	A.T.
P6	24.04.2025	J.G.	100% DOCUMENT READINESS	A.S./A.T.	A.T.
P5	08.04.2025	J.G.	100% DOCUMENT READINESS	A.S./A.T.	A.T.
P4	07.02.2025	J.G.	100% DOCUMENT READINESS	A.S./A.T.	A.T.
P3	31.01.2025	J.G./J.M.	DOCUMENT READINESS - 100%	A.S./A.T.	A.T.
P2	07.11.2024	J.G.	DOCUMENT READINESS 75%	A.T.	A.T.
P1	02.10.2024	J.G.	FINAL SKETCH PLAN	A.T.	A.T.

DRAWING STATUS: FOR APPROVAL

wsp
Level 2, 121 Marcus Clarke street, PO Box 1551, ACT 2601, Australia
Tel: +61 2 6201 9600 Fax: +61 2 6201 9666
http://www.wsp.com

CLIENT: ACT CITY RENEWAL AUTHORITY

ARCHITECT: OCULUS

PROJECT: DICKSON SHOPS AND STREETSCAPE

TITLE: STRUCTURES
TYPICAL LANDSCAPE DETAILS - SHEET 2

SCALE @ A1:	CHECKED:	APPROVED:
1:10	B.A. / A.S.	A.T.
PROJECT NUMBER:	DRAWN:	DATE:
PS208025	J.G. / J.M.	SEPT. 2024
DRAWING No: ST_01-121		REV: P7

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DRAWING CREATED IN REVIT.

Appendix P

Landscape Drawing Register and Landscape Drawings

LANDSCAPE DRAWING LIST

Discipline	Dwg Number	Title	Revision	Last issue Date
Landscape	L000	COVER SHEET	H	29.05.25
Landscape	L001	LOCATION PLAN	G	29.05.25
Landscape	L002	EXISTING SURVEY PLAN	G	29.05.25
Landscape	L003	EXISTING SERVICES PLAN	G	29.05.25
Landscape	L004	ILLUSTRATIVE MASTER PLAN	H	29.05.25
Landscape	L005	LEGEND	G	29.05.25
Landscape	L006	MATERIALS SCHEDULE	H	29.05.25
Landscape	L007	PLANTING SCHEDULE	F	29.05.25
Landscape	L008	ARTWORK TILES SCHEDULE 1/2	C	29.05.25
Landscape	L009	ARTWORK TILES SCHEDULE 2/2	C	29.05.25
Landscape	L100	DEMOLITION AND TREE REMOVAL PLAN	G	29.05.25
Landscape	L101	ARTWORK TILES KEY PLAN	C	29.05.25
Landscape	L110A	A LANDSCAPE TREE MANAGEMENT PLAN	G	29.05.25
Landscape	L110B	B LANDSCAPE TREE MANAGEMENT PLAN – TAGLIETTI SQUARE	A	29.05.25
Landscape	L110C	C LANDSCAPE TREE MANAGEMENT PLAN - ZONE A	A	29.05.25
Landscape	L110D	D LANDSCAPE TREE MANAGEMENT PLAN - ZONE B	A	29.05.25
Landscape	L110E	E LANDSCAPE TREE MANAGEMENT PLAN - ZONE C	A	29.05.25
Landscape	L110F	F LANDSCAPE TREE MANAGEMENT PLAN - ZONE D	A	29.05.25
Landscape	L111	EXISTING TREE SCHEDULE	G	29.05.25
Landscape	L112	EXISTING TREE SCHEDULE	G	29.05.25
Landscape	L113	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 1	G	29.05.25
Landscape	L114	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 2	G	29.05.25
Landscape	L115	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 3	G	29.05.25
Landscape	L116	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 4	A	29.05.25
Landscape	L117	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 5	A	29.05.25
Landscape	L118	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 6	A	29.05.25
Landscape	L119	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 7	A	29.05.25
Landscape	L120	LANDSCAPE STAGING PLAN	D	29.05.25
Landscape	L200	LANDSCAPE GENERAL ARRANGEMENT PLAN	K	29.05.25
Landscape	L202	SURFACE FINISHES PLAN - TAGLIETTI SQUARE	H	29.05.25
Landscape	L203	SURFACE FINISHES PLAN - ZONE A	G	29.05.25
Landscape	L204	SURFACE FINISHES PLAN - ZONE B	G	29.05.25
Landscape	L205	SURFACE FINISHES PLAN - JOAN KELLETT WAY	G	29.05.25
Landscape	L206	SURFACE FINISHES PLAN - ZONE C	F	29.05.25
Landscape	L207	SURFACE FINISHES PLAN - ZONE D	F	29.05.25
Landscape	L302	LEVELS AND GRADING PLAN - TAGLIETTI SQUARE	F	29.05.25
Landscape	L303	LEVELS AND GRADING PLAN - ZONE A	F	29.05.25
Landscape	L304	LEVELS AND GRADING PLAN - ZONE B	E	29.05.25
Landscape	L305	LEVELS AND GRADING PLAN - JOAN KELLETT WAY	F	29.05.25
Landscape	L306	LEVELS AND GRADING PLAN - ZONE C	E	29.05.25
Landscape	L307	LEVELS AND GRADING PLAN - ZONE D	E	29.05.25
Landscape	L402	SETOUT PLAN - TAGLIETTI SQUARE	D	29.05.25
Landscape	L403	SETOUT PLAN - ZONE A	D	29.05.25
Landscape	L404	SETOUT PLAN - ZONE B	C	29.05.25
Landscape	L405	SETOUT PLAN - JOAN KELLETT WAY	D	29.05.25
Landscape	L406	SETOUT PLAN - ZONE C	C	29.05.25
Landscape	L407	SETOUT PLAN - ZONE D	C	29.05.25
Landscape	L502	PLANTING PLAN - TAGLIETTI SQUARE	F	29.05.25
Landscape	L503	PLANTING PLAN - ZONE A	F	29.05.25
Landscape	L504	PLANTING PLAN - ZONE B	E	29.05.25
Landscape	L505	PLANTING PLAN - JOAN KELLETT WAY	F	29.05.25
Landscape	L506	PLANTING PLAN - ZONE C	E	29.05.25

LANDSCAPE DRAWING LIST

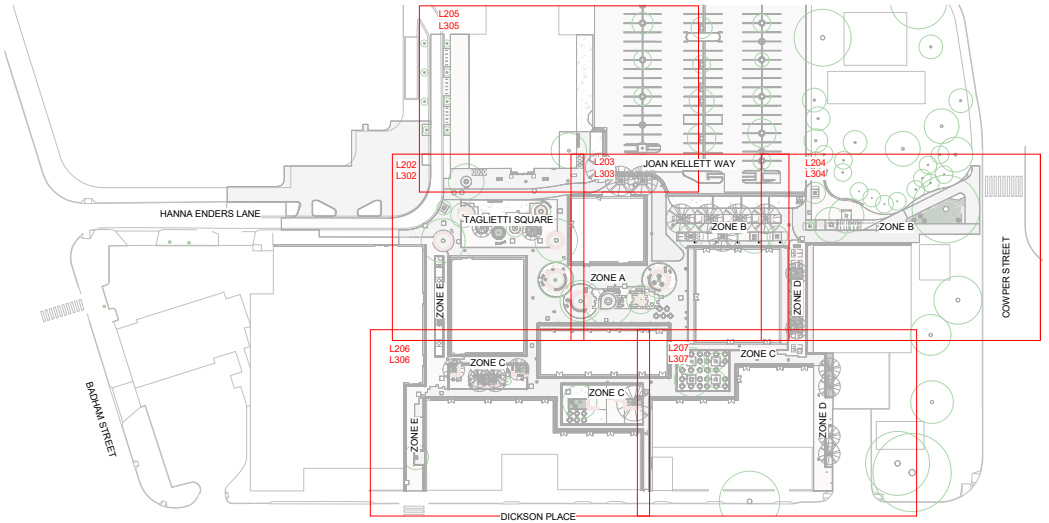
Discipline	Dwg Number	Title	Revision	Last issue Date
Landscape	L507	PLANTING PLAN - ZONE D	E	29.05.25
Landscape	L701	LANDSCAPE SECTIONS	G	29.05.25
Landscape	L702	LANDSCAPE SECTIONS	E	29.05.25
Landscape	L703	LANDSCAPE SECTIONS	E	29.05.25
Landscape	L704	LANDSCAPE SECTIONS	E	29.05.25
Landscape	L801	PAVING DETAILS	F	29.05.25
Landscape	L802	PAVING DETAILS	D	29.05.25
Landscape	L811	EDGE AND WALL DETAILS	E	29.05.25
Landscape	L812	WALL DETAILS	E	29.05.25
Landscape	L813	WALL AND ELECTRICAL DETAILS	C	29.05.25
Landscape	L821	FURNITURE DETAILS	E	29.05.25
Landscape	L822	FURNITURE DETAILS	E	29.05.25
Landscape	L823	FURNITURE DETAILS	E	29.05.25
Landscape	L824	FURNITURE DETAILS	F	29.05.25
Landscape	L831	SIGNAGE AND SCULPTURE DETAILS	E	29.05.25
Landscape	L851	SOFT LANDSCAPE DETAILS	E	29.05.25
Landscape	L861	DETAIL PLANS - TAGLIETTI SQUARE	E	29.05.25
Landscape	L862	DETAIL PLANS - ZONES A + B	E	29.05.25
Landscape	L863	DETAIL PLANS - ZONE C	E	29.05.25
Landscape	L864	DETAIL PLANS - N-S LANEWAYS 01	E	29.05.25
Landscape	L865	DETAIL PLANS - N-S LANEWAYS 02	C	29.05.25
Landscape	L866	DETAIL PLANS - ARTWORK TILES	C	29.05.25

OCULUS Binder Bay980

DICKSON SHOPS UPGRADE
DESIGN ACCEPTANCE

DRAWING SCHEDULE				
Sheet Number	Sheet Name	Current Revision Date	Current Revision	Drawing Series
L000				
L000	COVER SHEET	29.05.25	H	L000
L001	LOCATION PLAN	29.05.25	G	L000
L002	EXISTING SURVEY PLAN	29.05.25	G	L000
L003	EXISTING SERVICES PLAN	29.05.25	G	L000
L004	ILLUSTRATIVE MASTER PLAN	29.05.25	H	L000
L005	LEGEND	29.05.25	G	L000
L006	MATERIALS SCHEDULE	29.05.25	H	L000
L007	PLANTING SCHEDULE	29.05.25	F	L000
L008	ARTWORK TILES SCHEDULE 1/2	29.05.25	C	L000
L009	ARTWORK TILES SCHEDULE 2/2	29.05.25	C	L000
L100				
L100	DEMOLITION AND TREE REMOVAL PLAN	29.05.25	G	L100
L101	ARTWORK TILES KEY PLAN	29.05.25	C	L100
L110A	LANDSCAPE TREE MANAGEMENT PLAN	29.05.25	G	L100
L110B	LANDSCAPE TREE MANAGEMENT PLAN - TAGLIETTI SQUARE	29.05.25	A	L100
L110C	LANDSCAPE TREE MANAGEMENT PLAN - ZONE A	29.05.25	A	L100
L110D	LANDSCAPE TREE MANAGEMENT PLAN - ZONE B	29.05.25	A	L100
L110E	LANDSCAPE TREE MANAGEMENT PLAN - ZONE C	29.05.25	A	L100
L110F	LANDSCAPE TREE MANAGEMENT PLAN - ZONE D	29.05.25	A	L100
L111	EXISTING TREE SCHEDULE	29.05.25	G	L100
L112	EXISTING TREE SCHEDULE	29.05.25	G	L100
L113	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 1	29.05.25	G	L100
L114	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 2	29.05.25	G	L100
L115	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 3	29.05.25	G	L100
L116	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 4	29.05.25	A	L100
L117	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 5	29.05.25	A	L100
L118	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 6	29.05.25	A	L100
L119	LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 7	29.05.25	A	L100
L120	LANDSCAPE STAGING PLAN	29.05.25	D	L100
L200				
L200	LANDSCAPE GENERAL ARRANGEMENT PLAN	29.05.25	K	L200
L202	SURFACE FINISHES PLAN - TAGLIETTI SQUARE	29.05.25	H	L200
L203	SURFACE FINISHES PLAN - ZONE A	29.05.25	G	L200
L204	SURFACE FINISHES PLAN - ZONE B	29.05.25	G	L200
L205	SURFACE FINISHES PLAN - JOAN KELLETT WAY	29.05.25	G	L200
L206	SURFACE FINISHES PLAN - ZONE C	29.05.25	F	L200
L207	SURFACE FINISHES PLAN - ZONE D	29.05.25	F	L200

DRAWING SCHEDULE				
Sheet Number	Sheet Name	Current Revision Date	Current Revision	Drawing Series
L300				
L302	LEVELS AND GRADING PLAN - TAGLIETTI SQUARE	29.05.25	F	L300
L303	LEVELS AND GRADING PLAN - ZONE A	29.05.25	F	L300
L304	LEVELS AND GRADING PLAN - ZONE B	29.05.25	E	L300
L305	LEVELS AND GRADING PLAN - JOAN KELLETT WAY	29.05.25	F	L300
L306	LEVELS AND GRADING PLAN - ZONE C	29.05.25	E	L300
L307	LEVELS AND GRADING PLAN - ZONE D	29.05.25	E	L300
L400				
L402	SETOUT PLAN - TAGLIETTI SQUARE	29.05.25	D	L400
L403	SETOUT PLAN - ZONE A	29.05.25	D	L400
L404	SETOUT PLAN - ZONE B	29.05.25	C	L400
L405	SETOUT PLAN - JOAN KELLETT WAY	29.05.25	D	L400
L406	SETOUT PLAN - ZONE C	29.05.25	C	L400
L407	SETOUT PLAN - ZONE D	29.05.25	C	L400
L500				
L502	PLANTING PLAN - TAGLIETTI SQUARE	29.05.25	F	L500
L503	PLANTING PLAN - ZONE A	29.05.25	F	L500
L504	PLANTING PLAN - ZONE B	29.05.25	E	L500
L505	PLANTING PLAN - JOAN KELLETT WAY	29.05.25	F	L500
L506	PLANTING PLAN - ZONE C	29.05.25	E	L500
L507	PLANTING PLAN - ZONE D	29.05.25	E	L500
L700				
L701	LANDSCAPE SECTIONS	29.05.25	G	L700
L702	LANDSCAPE SECTIONS	29.05.25	E	L700
L703	LANDSCAPE SECTIONS	29.05.25	E	L700
L704	LANDSCAPE SECTIONS	29.05.25	E	L700
L800				
L801	PAVING DETAILS	29.05.25	F	L800
L802	PAVING DETAILS	29.05.25	D	L800
L811	EDGE AND WALL DETAILS	29.05.25	E	L800
L812	WALL DETAILS	29.05.25	E	L800
L813	WALL AND ELECTRICAL DETAILS	29.05.25	C	L800
L821	FURNITURE DETAILS	29.05.25	E	L800
L822	FURNITURE DETAILS	29.05.25	E	L800
L823	FURNITURE DETAILS	29.05.25	E	L800
L824	FURNITURE DETAILS	29.05.25	F	L800
L831	SIGNAGE AND SCULPTURE DETAILS	29.05.25	E	L800
L851	SOFT LANDSCAPE DETAILS	29.05.25	E	L800
L861	DETAIL PLANS - TAGLIETTI SQUARE	29.05.25	E	L800
L862	DETAIL PLANS - ZONES A + B	29.05.25	E	L800
L863	DETAIL PLANS - ZONE C	29.05.25	E	L800
L864	DETAIL PLANS - N-S LANEWAYS 01	29.05.25	E	L800
L865	DETAIL PLANS - N-S LANEWAYS 02	29.05.25	C	L800
L866	DETAIL PLANS - ARTWORK TILES	29.05.25	C	L800



NOTES
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03 9002 2411 australia@oculus.info
Canberra - Ngunnawal Country
Melbourne - Wurundjeri Woi Wurrung Country
Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
7.5 0 7.5 15 22.5 30 37.5
SCALE 1:750 m

NORTH POINT

DRAWING TITLE
COVER SHEET

PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L000

ISSUE
H

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LEGEND

Binder 3a,981

EXTENT OF WORKS

BLOCK/PROPERTY BOUNDARY



NOTES

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
3.5 0 3.5 7 10.5 14 17.5
SCALE 1:350 m

NORTH POINT

DRAWING TITLE
LOCATION PLAN

PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L001

ISSUE
G

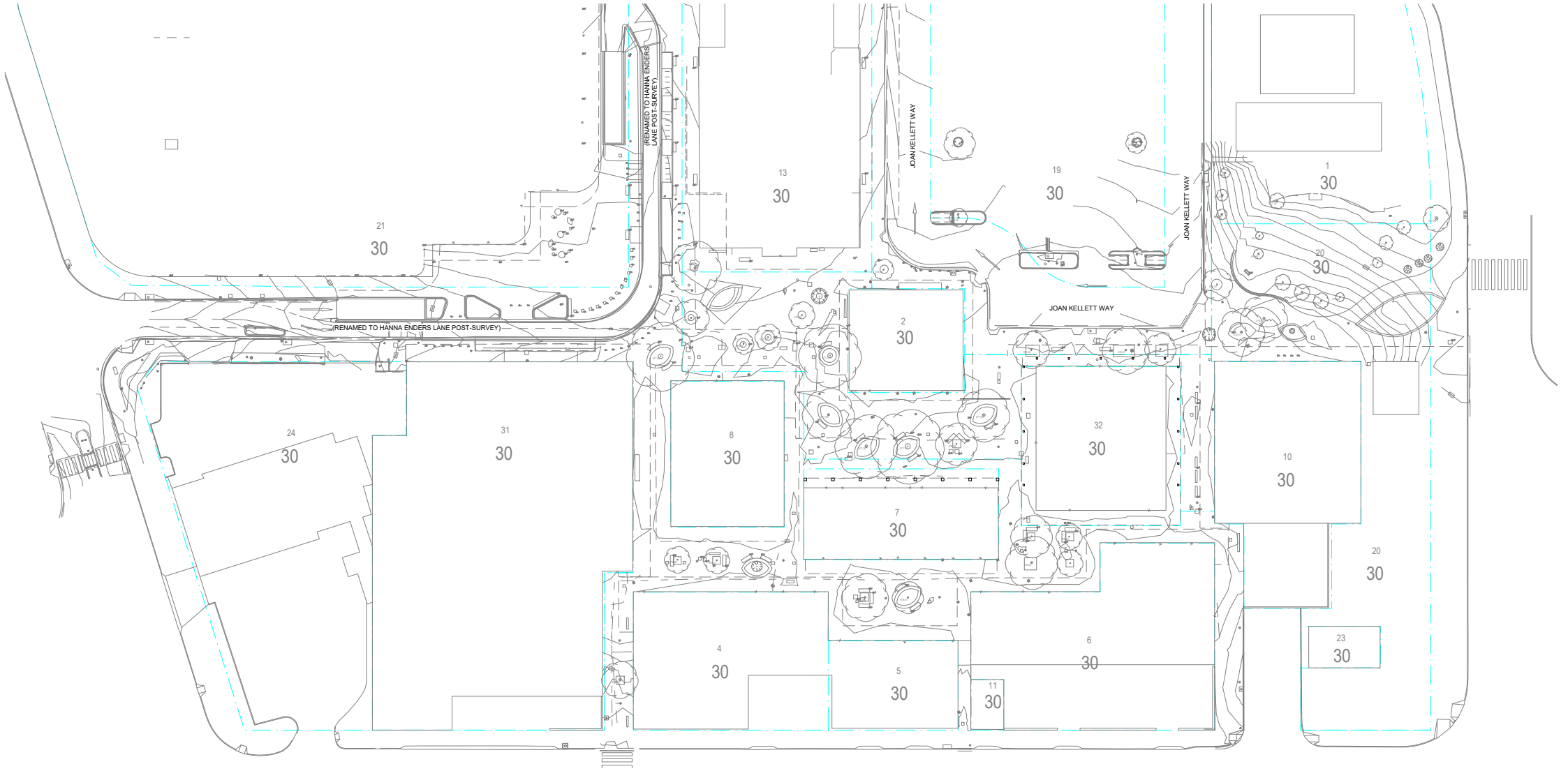
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LEGEND

Binder 3a,982

EXTENT OF WORKS

BLOCK/PROPERTY BOUNDARY



NOTES

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
3.5 0 3.5 7 10.5 14 17.5
SCALE 1:350 m

NORTH POINT

DRAWING TITLE
EXISTING SURVEY PLAN

PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L002

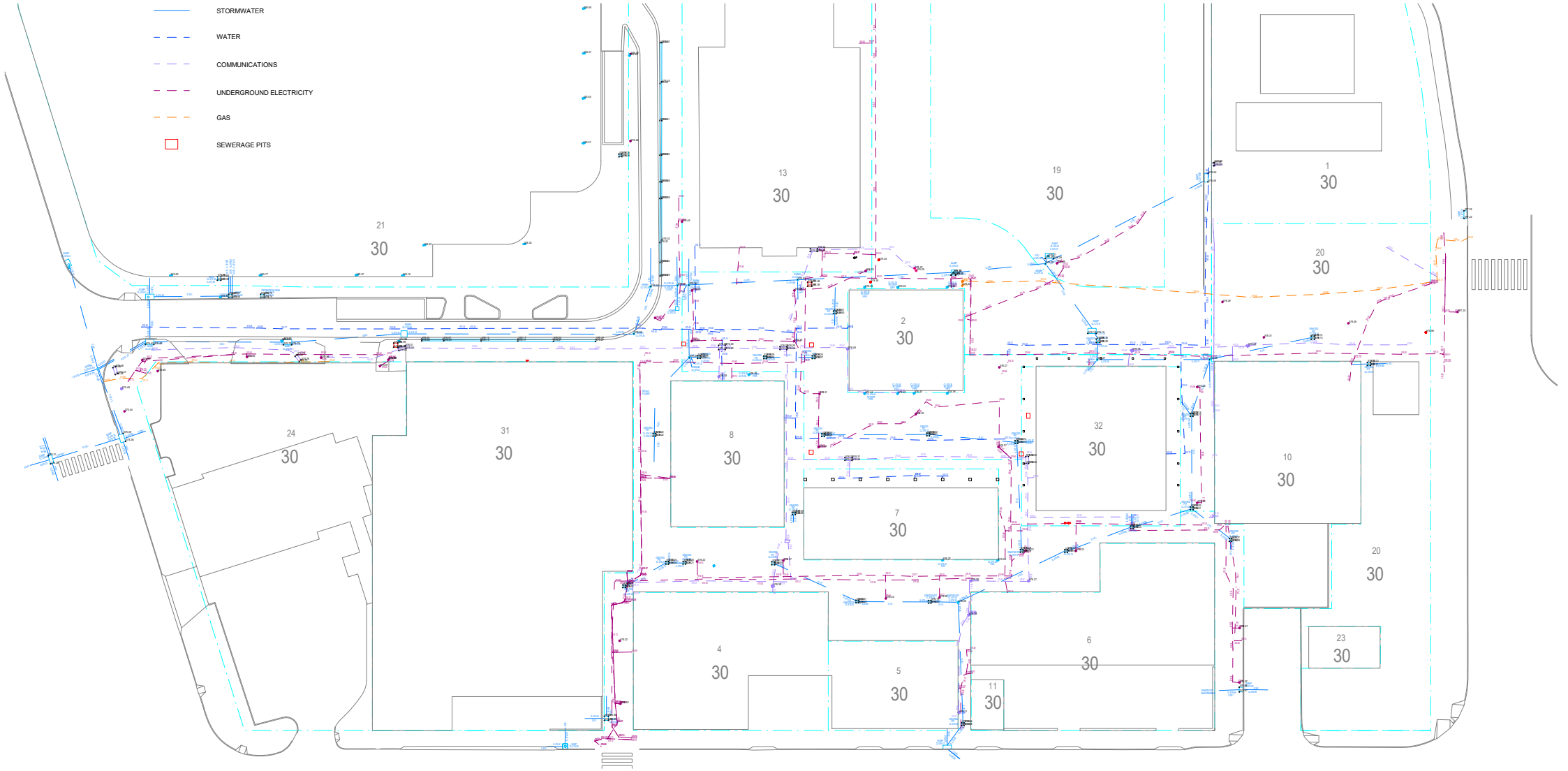
ISSUE
G

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LEGEND

Binder 3a,983

- EXTENT OF WORKS
- BLOCK/PROPERTY BOUNDARY
- STORMWATER
- WATER
- COMMUNICATIONS
- UNDERGROUND ELECTRICITY
- GAS
- SEWERAGE PITS



NOTES

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
3.5 0 3.5 7 10.5 14 17.5
SCALE 1:350 m

NORTH POINT

DRAWING TITLE
EXISTING SERVICES PLAN

PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L003

ISSUE
G

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Binder 3a,984



NOTES

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
3.5 0 3.5 7 10.5 14 17.5
SCALE 1:350 m

NORTH POINT

DRAWING TITLE
ILLUSTRATIVE MASTER PLAN

PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L004

ISSUE
H

PAVING

- PV01 — PAVING TYPE 01 CONCRETE UNIT PAVING (PEDESTRIAN)
- PV01V — PAVING TYPE 01V CONCRETE UNIT PAVING (VEHICULAR)
- PV02 — PAVING TYPE 02 RECYCLED BRICK PAVING (PEDESTRIAN)
- PV02V — PAVING TYPE 02V RECYCLED BRICK PAVING (VEHICULAR)
- PV03 — PAVING TYPE 03 INSITU CONCRETE PAVING
- PV04 — PAVING TYPE 04 FEATURE CONCRETE UNIT PAVING
- PV06 — PAVING TYPE 06 PERMEABLE UNIT PAVING
- PV09 — PAVING TYPE 09 ASPHALT
- PV10 — PAVING TYPE 10 POROUS PAVING

Binder 3a,985

FEATURE PAVING

- FP01 — FEATURE PAVING TYPE 01 FEATURE PAVER
- FP02 — FEATURE PAVING TYPE 02 FEATURE PAVER
- FP03 — FEATURE PAVING TYPE 03 FEATURE PAVER

LIGHTING

REFER TO LUMINAIRE SCHEDULE AND ELECTRICAL SERVICES SPECIFICATION

- POST TOP LUMINAIRE
- CATENARY LIGHT MOUNTED ON CATENARY WIRE
- ROADWAY LUMINAIRE
- SINGLE HEADED / DOUBLE HEADED POST TOP LUMINAIRE
- SURFACE MOUNTED WALL LUMINAIRE
- CONTINUOUS STRIP LIGHTING
- PROPOSED LIGHTING PIT
- EXISTING LOW VOLTAGE PIT TO BE RETAINED

ANNOTATIONS

- EXTENT OF WORKS
- BLOCK/PROPERTY BOUNDARY
- EXISTING COMMUNICATIONS PITS TO BE RETAINED
- PROPOSED COMMUNICATIONS PITS REFER TO COMMUNICATION ENGINEER'S DOCUMENTATION
- POWER POINTS REFER TO ELECTRICAL ENGINEER'S DOCUMENTATION
- POWER BOLLARD REFER TO ELECTRICAL ENGINEER'S DOCUMENTATION

BANDING

- PV07 — PAVING TYPE 07 RECYCLED BRICK BANDING
- PV08 — PAVING TYPE 08 RECYCLED BRICK BANDING

EDGING & INLAY

- ED01 — EDGE TYPE 01 RECYCLED BRICK EDGE
- IN01 — INLAY TYPE 01 BRASS INLAY
- IN02 — INLAY TYPE 02 BRASS INLAY
- IN03 — INLAY TYPE 03 BRASS INLAY (TAGLIETTI)
- TG01 — TACTILE TYPE 01 TACTILE GROUND SURFACE INDICATOR

SIGNAGE

- SI01 — SIGNAGE TYPE 01 COMMUNITY NOTICEBOARD
- SI02 — SIGNAGE TYPE 02 HERITAGE SIGN

SCULPTURES

- SC01 — SCULPTURE TYPE 01 FAIRY SCULPTURE
- SC02 — SCULPTURE TYPE 02 BIRD SCULPTURE
- SC03 — SCULPTURE TYPE 03 DOG SCULPTURE
- SC04 — SCULPTURE TYPE 04 PLANE SCULPTURE

CIVIL WORKS

- STORMWATER TRENCHING - REFER TO CIVIL ENGINEER'S DOCUMENTATION
- STORMWATER PITS - REFER TO CIVIL ENGINEER'S DOCUMENTATION
- STORMWATER PIT WITH PAVING INFILL - REFER TO CIVIL ENGINEER'S DOCUMENTATION

HYDRAULIC WORKS

- WATER METER - REFER TO HYDRAULIC ENGINEER'S DOCUMENTATION
- HYDRANT - SPRING - REFER TO HYDRAULIC ENGINEER'S DOCUMENTATION
- ISOLATION VALVE - REFER TO HYDRAULIC ENGINEER'S DOCUMENTATION
- RPZD VALVE - REFER TO HYDRAULIC ENGINEER'S DOCUMENTATION

WALLS

- WA01 — WALL TYPE 01 FREESTANDING RECYCLED BRICK WALL WITH CONCRETE POST
- WA02 — WALL TYPE 02 RECYCLED BRICK RETAINING WALL WITH SEAT AND LOW BACK
- WA03 — WALL TYPE 03 RECYCLED BRICK RETAINING WALL WITH SEAT AND HIGH BACK
- WA04 — WALL TYPE 04 RECYCLED BRICK LANDSCAPE ELEMENT
- WA05 — WALL TYPE 05 RECYCLED BRICK RETAINING WALL WITH NO SEAT
- WA06 — WALL TYPE 06 DDA COMPLIANT FREESTANDING RECYCLED BRICK WALL

PLANTING

- PL01 — PLANTING TYPE 01 FLUSH GARDEN BED
- PL02 — PLANTING TYPE 02 RAISED GARDEN BED
- PL03 — PLANTING TYPE 03 MULCH TO TREE BASE
- SP01 — SPECIMEN PLANTING

TREES

- EXISTING TREE TO BE RETAINED + TPZ (CANOPY + 2m)
- EXISTING TREE TO BE RELOCATED (T29)
- EXISTING TREES TO BE REMOVED
- TP01 — PROPOSED TREE

EXISTING PAVING TO BE RETAINED

- RED BRICK PAVERS
- CONCRETE PAVERS
- INSITU CONCRETE PAVING
- SQUARE CLAY PAVERS
- ASPHALT

PAVING JOINTS

- SAWCUTS
- CJ — CONTROL JOINTS
- EJ — EXPANSION JOINTS

FURNITURE PROPRIETARY OR APPROVED SIMILAR

- FN01a — FURNITURE TYPE 01a PLINTH MOUNT BENCH
- FN01d — FURNITURE TYPE 01d CURVED PLINTH MOUNT BENCH
- FN02a — FURNITURE TYPE 02a PLINTH MOUNT SEAT
- FN02b — FURNITURE TYPE 02b PLINTH MOUNT SEAT
- FN03a — FURNITURE TYPE 03a FREESTANDING BENCH
- FN03b — FURNITURE TYPE 03b FREESTANDING BENCH
- FN03c — FURNITURE TYPE 03c FREESTANDING BENCH
- FN04a — FURNITURE TYPE 04a FREESTANDING SEAT
- FN04b — FURNITURE TYPE 04b FREESTANDING SEAT
- FN05 — FURNITURE TYPE 05 FREESTANDING TABLE
- FN06a — FURNITURE TYPE 06a FREESTANDING SEAT
- FN06b — FURNITURE TYPE 06b CURVED PLINTH MOUNT BENCH
- FN07 — FURNITURE TYPE 07 CURVED FREESTANDING BENCH
- FN08a — FURNITURE TYPE 08a BICYCLE RAIL
- FN08b — FURNITURE TYPE 08b BICYCLE RAIL - TRAILER
- FN09a — FURNITURE TYPE 09a BOLLARD
- FN09b — FURNITURE TYPE 09b REMOVABLE BOLLARD
- FN10a — FURNITURE TYPE 10a RUBBISH BIN ENCLOSURE
- FN10b — FURNITURE TYPE 10b RECYCLING BIN ENCLOSURE
- FN11 — FURNITURE TYPE 11 CIRCULAR TABLE
- FN12 — FURNITURE TYPE 12 RELOCATED AUSTRALIA POST BOXES
- FN16 — FURNITURE TYPE 16 DRINKING FOUNTAIN
- FN15a — FURNITURE TYPE 15a BOLLARD
- FN15b — FURNITURE TYPE 15b REMOVABLE BOLLARD

FURNITURE CUSTOM

- FN13a — FURNITURE TYPE 13a TIMBER STAGE LANDSCAPE ELEMENT
- FN13b — FURNITURE TYPE 13b TIMBER LANDSCAPE ELEMENT
- FN13c — FURNITURE TYPE 13c TIMBER DECK
- FN13d — FURNITURE TYPE 13d TIMBER LANDSCAPE ELEMENT
- FN14 — FURNITURE TYPE 14 TWO TIERED TIMBER LANDSCAPE ELEMENT

NOTES

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL LANDSCAPE SCHEDULES AND TECHNICAL SPECIFICATION AND OTHER CONSULTANTS DRAWINGS. CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS PRIOR TO THE COMMENCEMENT OF ANY WORK. DO NOT SCALE DRAWINGS - REFER TO FIGURED DIMENSIONS ONLY. INFORM OCULUS OF ANY DISCREPANCIES FOR CLARIFICATION BEFORE PROCEEDING. UNLESS NOTED OTHERWISE THIS DRAWING IS NOT FOR CONSTRUCTION.

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ISSUE	DATE	AMENDMENT	DRN	APRVD
A	16.09.24	DRAFT FSP	GF	PM / JET
B	04.10.24	FINAL FSP	FB/GH	PM
C	25.10.24	70% DR ISSUE	FB/GH	PM
D	20.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
E	11.02.25	100% DOCUMENTATION READINESS	FB/GH	JET
F	10.04.25	100% DOCUMENTATION READINESS	GH/RH	JET
G	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

O C U L U S
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03 9002 2411 australia@oculus.info
Canberra - Ngunnawal Country
Melbourne - Wurundjeri Woi Wurrung Country
Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING TITLE
LEGEND

PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L005
ISSUE G

Binder 3a.pdf

PAVING SCHEDULE

CODE	TYPE	MATERIAL	DESCRIPTION	FINISH	CONTROL SAMPLE	TESTING REQUIREMENTS	SUPPLIER
PV01	PAVING TYPE 01 CONCRETE UNIT PAVING (PEDESTRIAN)	ADBRI EUROSTONE ZURICH OR APPROVED EQUIVALENT	600 x 400 x 60 PAVERS LAID IN STRETCHER BOND ON COMPACTED FCR BASE	EXPOSED AGGREGATE WITH AQUA MIX SEALER'S CHOICE GOLD	2 x UNITS	TESTING AS PER AS4568	ADBRI OR APPROVED EQUIVALENT PH: 1300 365 565
PV01V	PAVING TYPE 01V CONCRETE UNIT PAVING (VEHICULAR)	ADBRI EUROSTONE ZURICH OR APPROVED EQUIVALENT	600 x 400 x 60 PAVERS LAID IN STRETCHER BOND ON 30mm MORTAR BED ON COMPACTED BASE	EXPOSED AGGREGATE WITH AQUA MIX SEALER'S CHOICE GOLD	2 x UNITS	TESTING AS PER AS4568	ADBRI OR APPROVED EQUIVALENT PH: 1300 365 565
PV02	PAVING TYPE 02 RECYCLED BRICK PAVING (PEDESTRIAN)	RECYCLED BRICKS	227 x 113 x 49 PAVERS LAID IN STACK BOND	NATURAL		TESTING AS PER AS4568	EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED
PV03	PAVING TYPE 03 INSITU CONCRETE PAVING		STANDARD ACT MIX IN-SITU CONCRETE PAVING	CCS ONYX 44 OXIDE SAND-BLASTED FINISH	1.5 x 1.5m PANEL	TESTING AS PER AS4568	BORAL OR APPROVED EQUIVALENT 1300 267 251
PV04	PAVING TYPE 04 FEATURE CONCRETE UNIT PAVING	'WARRA' CONCRETE UNIT PAVERS WITH RED BRICK AGGREGATE OR APPROVED EQUIVALENT	400 x 200 x 60 PAVERS LAID IN VARIOUS BONDS, REFER TO PLANS	SHOT BLAST - APPLY AQUA MIX SEALER'S CHOICE GOLD OR APPROVED EQUIVALENT AS PER MANUFACTURER'S SPECIFICATION	2 x UNITS	TESTING AS PER AS4568	STONEKAST OR APPROVED EQUIVALENT PH: 03 8770 6000
PV05c	PAVING TYPE 05c COBBLESTONE PAVING (PEDESTRIAN)	'ASH GREY' COBBLESTONE PAVERS OR APPROVED EQUIVALENT	90 x 90 x 60 PAVERS LAID IN STACK BOND	FLAMED FINISH TOP AND SPLIT EDGES	2 x UNITS	TESTING AS PER AS4568	CINAJUS OR APPROVED EQUIVALENT PH: 9773 5677
PV06	PAVING TYPE 06 PERMEABLE UNIT PAVING	'HYDRAFORM' PERMEABLE UNIT PAVERS OR APPROVED EQUIVALENT	300 x 200 x 70 PAVERS LAID IN VARIOUS BONDS - REFER TO PLANS	SWINBOURNE BLACK AND GOLDEN GUNMETAL	2 x UNITS	TESTING AS PER AS4568	URBANSTONE OR APPROVED EQUIVALENT PH: 1800 872 267
PV09	PAVING TYPE 09 ASPHALT	ASPHALT - REFER TO ENGINEER'S DOCUMENTATION	ASPHALT - REFER TO ENGINEER'S DOCUMENTATION	ASPHALT - REFER TO ENGINEER'S DOCUMENTATION			
PV10	PAVING TYPE 10 POROUS PAVING	ROOT PAVE POROUS PAVING OR APPROVED EQUIVALENT	7-10mm STONE, CRUMBED RUBBER AND URETHANE BINDER TO TREE PITS	STANDARD BLACK	1.5 x 1.5m PANEL	TESTING AS PER AS4568	ROOTPAVE OR APPROVED EQUIVALENT PH: 9674 2646

PAVING BANDING SCHEDULE

CODE	TYPE	MATERIAL	DESCRIPTION	FINISH	CONTROL SAMPLE	TESTING REQUIREMENTS	SUPPLIER
PV07	PAVING TYPE 07 RECYCLED BRICK BANDING	RECYCLED BRICK	227 x 113 x 49 PAVERS LAID IN SINGLE SOLDIER COURSE	RED	2 x UNITS	TESTING AS PER AS4568	EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED
PV08	PAVING TYPE 08 RECYCLED BRICK BANDING	RECYCLED BRICKS	227 x 113 x 49 PAVERS LAID IN DOUBLE SOLDIER COURSE	RED	2 x UNITS	TESTING AS PER AS4568	EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED

EDGE SCHEDULE

CODE	TYPE	MATERIAL	DESCRIPTION	FINISH	CONTROL SAMPLE	TESTING REQUIREMENTS	SUPPLIER
ED01	EDGE TYPE 01 RECYCLED BRICK EDGE	RECYCLED BRICK	227 x 113 x 49 RECYCLED BRICK EDGE LAID IN STACK BOND	RED			EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED

INLAY SCHEDULE

CODE	TYPE	MATERIAL	DESCRIPTION	FINISH	CONTROL SAMPLE	TESTING REQUIREMENTS	SUPPLIER
IN01	INLAY TYPE 01 BRASS INLAY	BRASS STRIP PAVING INLAY	90 x 90 x 10 UNEQUAL ANGLE BRASS STRIP INLAY	BRUSHED BRASS	1m LENGTH	TESTING AS PER AS4568	ABUD OR APPROVED EQUIVALENT PH: 9710 9501
IN02	INLAY TYPE 02 BRASS INLAY	BRASS QUARTER CIRCLE PAVING INLAY	100 x 100 x 5 QUARTER CIRCLES CUT FROM BRASS SHEET INLAY	BRUSHED BRASS	2 x UNITS	TESTING AS PER AS4568	ABUD OR APPROVED EQUIVALENT PH: 9710 9501
IN03	INLAY TYPE 03 BRASS INLAY	BRASS LETTERING PAVING INLAY	300 x 30 x 5 BRASS LETTERING CUT FROM BRASS SHEET INLAY	BRUSHED BRASS	2 x UNITS	TESTING AS PER AS4568	ABUD OR APPROVED EQUIVALENT PH: 9710 9501

WALL SCHEDULE

CODE	TYPE	MATERIAL	DESCRIPTION	FINISH	CONTROL SAMPLE	TESTING REQUIREMENTS	SUPPLIER
WA01	WALL TYPE 01 FREESTANDING RECYCLED BRICK WALL WITH CONCRETE POST	RECYCLED BRICKS PRECAST CONCRETE CORNER POST	FREESTANDING BRICK CLAD CORE-FILLED BLOCKWORK WALL WITH PRECAST CONCRETE CORNER POST	RED BRICK 'WARRA' CONCRETE MIX EXPOSED AGGREGATE	1m LENGTH		EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED
WA02	WALL TYPE 02 RECYCLED BRICK RETAINING WALL WITH SEAT AND LOW BACK	RECYCLED BRICKS	RETAINING BRICK CLAD CORE-FILLED BLOCKWORK AND INSITU CONCRETE WALL	RED	1m LENGTH		EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED
WA03	WALL TYPE 03 RECYCLED BRICK RETAINING WALL WITH SEAT AND HIGH BACK	RECYCLED BRICKS	RETAINING BRICK CLAD CORE-FILLED BLOCKWORK AND INSITU CONCRETE WALL	RED	1m LENGTH		EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED
WA04	WALL TYPE 04 RECYCLED BRICK LANDSCAPE ELEMENT	RECYCLED BRICKS	FREESTANDING BRICK-CLAD CORE-FILLED BLOCKWORK WALLS WITH EMBEDDED ARTWORK	RED	1m LENGTH		EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED
WA05	WALL TYPE 05 RECYCLED BRICK RETAINING WALL WITH NO SEAT	RECYCLED BRICKS	RETAINING BRICK CLAD INSITU CONCRETE WALL	RED	1m LENGTH		EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED
WA06	WALL TYPE 06 DDA COMPLIANT FREESTANDING RECYCLED BRICK WALL	RECYCLED BRICKS	FREESTANDING BRICK CLAD CORE-FILLED BLOCKWORK WALL	RED	1m LENGTH		EXISTING BRICKS SALVAGED FROM SITE AND STOCKPILED

SOIL TYPES

CODE	TYPE	MATERIAL	DESCRIPTION	CONTROL SAMPLE	COMMENTS	GEOTEXTILE	SUPPLIER
PL01	PLANTING TYPE 01 FLUSH GARDEN BED	BRAIDWOOD PEACH GRAVEL 40mm DIAMETER MULCH HORIZON A SOIL MEDIA CULTIVATED SUBGRADE	50mm INORGANIC MULCH LAYER WITH 40mm DIAMETER NO FINES 300mm HORIZON A SOIL MEDIA 150mm CULTIVATED SUBGRADE	1 x 500g BAG MULCH AND HORIZON A SOIL MEDIA	HORIZON A SOIL MEDIA - SPECIFICATION D1 MASS PLANTING SOIL REFER TO S. LEAKE & E. HAEGE, 'SOILS FOR LANDSCAPE DEVELOPMENT', MELBOURNE: CSIRO PUBLISHING, 2014'		CANBERRA SAND AND GRAVEL LANDSCAPE CENTRE OR APPROVED EQUIVALENT Ph: 02 6241 5945
PL02	PLANTING TYPE 02 RAISED GARDEN BED	BRAIDWOOD PEACH GRAVEL 40mm DIAMETER MULCH HORIZON A SOIL MEDIA CULTIVATED SUBGRADE	50mm INORGANIC MULCH LAYER WITH 40mm DIAMETER NO FINES 300mm HORIZON A SOIL MEDIA 300mm HORIZON B SOIL MEDIA 150mm CULTIVATED SUBGRADE	1 x 500g BAG MULCH AND HORIZON A SOIL MEDIA	HORIZON A SOIL MEDIA - SPECIFICATION D1 MASS PLANTING SOIL REFER TO S. LEAKE & E. HAEGE, 'SOILS FOR LANDSCAPE DEVELOPMENT', MELBOURNE: CSIRO PUBLISHING, 2014'		CANBERRA SAND AND GRAVEL LANDSCAPE CENTRE OR APPROVED EQUIVALENT Ph: 02 6241 5945
PL03	PLANTING TYPE 03 MULCH TO TREE BASE	BRAIDWOOD PEACH GRAVEL 40mm	50mm INORGANIC MULCH LAYER	1 x 500g BAG MULCH			CANBERRA SAND AND GRAVEL LANDSCAPE CENTRE OR APPROVED EQUIVALENT Ph: 02 6241 5945

FURNITURE SCHEDULE

CODE	TYPE	MATERIAL	DESCRIPTION	FINISH	CONTROL SAMPLE	TESTING REQUIREMENTS	SUPPLIER
FN01a	FURNITURE TYPE 01a PLINTH MOUNT BENCH	'LINEA' BENCH WITH STAINLESS STEEL FRAME AND WOOD WITHOUT WORRY BATTENS OR APPROVED SIMILAR	1500 LONG PLINTH MOUNT BENCH	BATTENS - WOOD WITHOUT WORRY SPOTTED GUM FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN01d	FURNITURE TYPE 01d CURVED PLINTH MOUNT BENCH	'LINEA' BENCH WITH STAINLESS STEEL FRAME AND ALUMINIUM BATTENS OR APPROVED SIMILAR	2060 INTERNAL RADIUS CUSTOM PLINTH MOUNT BENCH WITH ARMRESTS	BATTENS - ALUMINIUM POWDERCOATED PIONEER RED FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN02a	FURNITURE TYPE 02a PLINTH MOUNT SEAT	'LINEA' SEAT WITH STAINLESS STEEL FRAME AND WOOD WITHOUT WORRY BATTEN OR APPROVED SIMILARS	1800 LONG PLINTH MOUNT SEAT	BATTENS - WOOD WITHOUT WORRY SPOTTED GUM FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN02b	FURNITURE TYPE 02b PLINTH MOUNT SEAT	'LINEA' SEAT WITH STAINLESS STEEL FRAME AND WOOD WITHOUT WORRY BATTENS OR APPROVED SIMILAR	1500 LONG PLINTH MOUNT SEAT WITH ARMRESTS	BATTENS - WOOD WITHOUT WORRY SPOTTED GUM FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN03a	FURNITURE TYPE 03a FREESTANDING BENCH	'LINEA' BENCH WITH STAINLESS STEEL FRAME AND ALUMINIUM BATTENS OR APPROVED SIMILAR	600 LONG SURFACE FIXED FREESTANDING BENCH WITH SQUARE LEG	BATTENS - ALUMINIUM POWDERCOATED PIONEER RED FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN03b	FURNITURE TYPE 03b FREESTANDING BENCH	'LINEA' BENCH WITH STAINLESS STEEL FRAME AND WOOD WITHOUT WORRY BATTENS OR APPROVED SIMILAR	600 LONG SURFACE FIXED FREESTANDING BENCH WITH SQUARE LEG	BATTENS - WOOD WITHOUT WORRY SPOTTED GUM FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN03c	FURNITURE TYPE 03c FREESTANDING BENCH	'LINEA' BENCH WITH STAINLESS STEEL FRAME AND WOOD WITHOUT WORRY BATTENS OR APPROVED SIMILAR	1800 LONG NON-FIXED FREESTANDING BENCH WITH SQUARE LEG	BATTENS - WOOD WITHOUT WORRY SPOTTED GUM FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN04a	FURNITURE TYPE 04a FREESTANDING SEAT	'LINEA' SEAT WITH STAINLESS STEEL FRAME AND ALUMINIUM BATTENS OR APPROVED SIMILAR	1500 LONG NON-FIXED FREESTANDING SEAT WITH SQUARE LEG	BATTENS - ALUMINIUM POWDERCOATED PIONEER RED FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN04b	FURNITURE TYPE 04b FREESTANDING SEAT	'LINEA' SEAT WITH STAINLESS STEEL FRAME AND WOOD WITHOUT WORRY BATTENS OR APPROVED SIMILAR	1500 LONG NON-FIXED FREESTANDING SEAT WITH SQUARE LEG	BATTENS - WOOD WITHOUT WORRY SPOTTED GUM FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN05	FURNITURE TYPE 05 FREESTANDING TABLE	'LINEA' TABLE WITH STAINLESS STEEL FRAME AND WOOD WITHOUT WORRY BATTENS OR APPROVED SIMILAR	2200 LONG NON-FIXED FREESTANDING DDA TABLE WITH SQUARE LEG	BATTENS - WOOD WITHOUT WORRY SPOTTED GUM FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN06a	FURNITURE TYPE 06a FREESTANDING SEAT	'LINEA' SEAT WITH STAINLESS STEEL FRAME AND ALUMINIUM BATTENS OR APPROVED SIMILAR	1390 INTERNAL RADIUS CUSTOM SEAT WITH ARMRESTS	BATTENS - ALUMINIUM POWDERCOATED PIONEER RED FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN06b	FURNITURE TYPE 06b CURVED PLINTH MOUNT BENCH	'LINEA' BENCH WITH STAINLESS STEEL FRAME AND ALUMINIUM BATTENS OR APPROVED SIMILAR	2540 INTERNAL RADIUS CUSTOM PLINTH MOUNT BENCH WITH ARMRESTS	BATTENS - ALUMINIUM POWDERCOATED PIONEER RED FRAME - 304 STAINLESS STEEL POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN07	FURNITURE TYPE 07 CURVED FREESTANDING BENCH	'LINEA' BENCH WITH STAINLESS STEEL FRAME AND ALUMINIUM BATTENS OR APPROVED SIMILAR	3250 INTERNAL RADIUS CUSTOM SUBSURFACE FIXED FREESTANDING BENCH WITH SQUARE LEG	BATTENS - ALUMINIUM POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR
FN08a	FURNITURE TYPE 08a BICYCLE RAIL	'LINEA' STAINLESS STEEL BICYCLE RAIL OR APPROVED SIMILAR	600 W x 850 H CUSTOM HEIGHT SUBSURFACE FIXED BICYCLE RAIL NO BATTEN INSERT	304 STAINLESS STEEL POWDERCOATED MONUMENT	1 x UNIT	LAYOUT TO AS2890.3	STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN08b	FURNITURE TYPE 08b BICYCLE RAIL - TRAILER	'LINEA' STAINLESS STEEL BICYCLE RAIL OR APPROVED SIMILAR	600 W x 850 H CUSTOM HEIGHT SUBSURFACE FIXED BICYCLE RAIL WITH TRAILER CAPABILITY NO BATTEN INSERT	304 STAINLESS STEEL POWDERCOATED MONUMENT	1 x UNIT	LAYOUT TO AS2890.3	STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN09a	FURNITURE TYPE 09a BOLLARD	'LINEA' STAINLESS STEEL BOLLARD OR APPROVED SIMILAR	910 HIGH SUBSURFACE FIXED BOLLARD	304 STAINLESS STEEL POWDERCOATED MONUMENT	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN09b	FURNITURE TYPE 09b REMOVABLE BOLLARD	'LINEA' STAINLESS STEEL BOLLARD OR APPROVED SIMILAR	910 HIGH REMOVEABLE IN GROUND BOLLARD	304 STAINLESS STEEL POWDERCOATED MONUMENT	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN10a	FURNITURE TYPE 10a RUBBISH BIN ENCLOSURE	'ESCOLA' STAINLESS STEEL RUBBISH BIN ENCLOSURE OR APPROVED SIMILAR	240L SURFACE FIXED RUBBISH BIN	304 STAINLESS STEEL POWDERCOATED MONUMENT	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN10b	FURNITURE TYPE 10b RECYCLING BIN ENCLOSURE	'ESCOLA' STAINLESS STEEL RECYCLING BIN ENCLOSURE OR APPROVED SIMILAR	240L SURFACE FIXED RECYCLING BIN	304 STAINLESS STEEL POWDERCOATED MONUMENT	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN11	FURNITURE TYPE 11 CIRCULAR TABLE	'PIATTO' ALUMINIUM TABLE WITH ALUMINIUM BATTENS OR APPROVED SIMILAR	520 WIDE CUSTOM CORE DRILLED TABLE, BATTENED 63x30	BATTENS - ALUMINIUM POWDERCOATED PIONEER RED FRAME - ALUMINIUM POWDERCOATED PIONEER RED	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799
FN12	FURNITURE TYPE 12 POST BOXES	EXISTING RELOCATED AUSTRALIA POST BOXES	EXISTING RELOCATED AUSTRALIA POST BOXES	RED/YELLOW			EXISTING
FN13a	FURNITURE TYPE 13a TIMBER STAGE LANDSCAPE ELEMENT	SPOTTED GUM TIMBER BATTENS FIXED TO STEEL FRAME	75mm x 25mm x LENGTH VARIES TIMBER BATTEN NOTE. 300mm DECK HEIGHT	SPOTTED GUM - ALL TIMBER ITEMS TO BE MAINTAINED BY CRA	1m LENGTH		OSMO UV-PROTECTION OIL 400 (MATTE). TWO COATS TO ALL TIMBER BATTENS. ALL TIMBER TO BE FSC CERTIFIED AND LOCALLY SOURCED
FN13b	FURNITURE TYPE 13b TIMBER LANDSCAPE ELEMENT	SPOTTED GUM TIMBER BATTENS FIXED TO STEEL FRAME	75mm x 25mm x LENGTH VARIES TIMBER BATTEN NOTE. 450mm DECK HEIGHT	SPOTTED GUM - ALL TIMBER ITEMS TO BE MAINTAINED BY CRA	1m LENGTH		OSMO UV-PROTECTION OIL 400 (MATTE). TWO COATS TO ALL TIMBER BATTENS. ALL TIMBER TO BE FSC CERTIFIED AND LOCALLY SOURCED
FN13c	FURNITURE TYPE 13c TIMBER DECK	SPOTTED GUM TIMBER BATTENS FIXED TO STEEL FRAME	450 HIGH DECK TO BASE OF EXISTING TREE	SPOTTED GUM - ALL TIMBER ITEMS TO BE MAINTAINED BY CRA	1m LENGTH		OSMO UV-PROTECTION OIL 400 (MATTE). TWO COATS TO ALL TIMBER BATTENS. ALL TIMBER TO BE FSC CERTIFIED AND LOCALLY SOURCED
FN13d	FURNITURE TYPE 13d TIMBER LANDSCAPE ELEMENT	SPOTTED GUM TIMBER BATTENS FIXED TO STEEL FRAME	75mm x 25mm x LENGTH VARIES TIMBER BATTEN NOTE. 150mm DECK HEIGHT	SPOTTED GUM - ALL TIMBER ITEMS TO BE MAINTAINED BY CRA	1m LENGTH		OSMO PROTECTION OIL 400 (MATTE). TWO COATS TO ALL TIMBER BATTENS. ALL TIMBER TO BE FSC CERTIFIED AND LOCALLY SOURCED
FN14	FURNITURE TYPE 14 TWO TIERED TIMBER LANDSCAPE ELEMENT	SPOTTED GUM TIMBER BATTENS FIXED TO TWO TIERED STEEL FRAME	75mm x 25mm x LENGTH VARIES TIMBER BATTEN NOTE. 450/950mm DECK HEIGHT	SPOTTED GUM - ALL TIMBER ITEMS TO BE MAINTAINED BY CRA	1m LENGTH		OSMO UV-PROTECTION OIL 400 (MATTE). TWO COATS TO ALL TIMBER BATTENS. ALL TIMBER TO BE FSC CERTIFIED AND LOCALLY SOURCED
FN15a	FURNITURE TYPE 15a BOLLARD	'OXLEY' BOLLARD OR APPROVED SIMILAR	900 HIGH SUBSURFACE FIXED BOLLARD	POWDERCOATED BLACK SATIN FRAME WITH SPOTTED GUM SLATS	1 x UNIT		USE STOCKPILED IF AVAILABLE OR MOSURBAN
FN15b	FURNITURE TYPE 15b REMOVABLE BOLLARD	'OXLEY' BOLLARD OR APPROVED SIMILAR	900 HIGH REMOVEABLE IN GROUND BOLLARD	POWDERCOATED BLACK SATIN FRAME WITH SPOTTED GUM SLATS	1 x UNIT		USE STOCKPILED IF AVAILABLE OR MOSURBAN
FN16	FURNITURE TYPE 16 DRINKING FOUNTAIN	'ARQUA' STAINLESS STEEL DRINKING FOUNTAIN OR APPROVED SIMILAR	DRINKING FOUNTAIN WITH DOG BOWL	304 STAINLESS STEEL POWDERCOATED MONUMENT	1 x UNIT		STREET FURNITURE AUSTRALIA OR APPROVED SIMILAR PH: 1800 027 799

SCULPTURE SCHEDULE

CODE	TYPE	MATERIAL	DESCRIPTION	SUPPLIER
SC01	SCULPTURE TYPE 01 FAIRY SCULPTURE	EXISTING SCULPTURE FIXED TO EXISTING STEEL POST	EXISTING SCULPTURE ON EXISTING YELLOW STEEL POST SECURED IN LANEWAY	EXISTING STOCKPILED
SC02	SCULPTURE TYPE 02 BIRD SCULPTURE	EXISTING SCULPTURE FIXED TO EXISTING STEEL POST	EXISTING SCULPTURE ON EXISTING YELLOW STEEL POST SECURED IN LANEWAY	EXISTING STOCKPILED
SC03	SCULPTURE TYPE 03 DOG SCULPTURE	EXISTING SCULPTURE FIXED TO EXISTING STEEL POST	EXISTING SCULPTURE ON EXISTING YELLOW STEEL POST SECURED IN LANEWAY	EXISTING STOCKPILED
SC04	SCULPTURE TYPE 04 PLANE SCULPTURE	EXISTING SCULPTURE FIXED TO EXISTING STEEL POST	EXISTING SCULPTURE ON EXISTING YELLOW STEEL POST SECURED IN LANEWAY	EXISTING STOCKPILED

SIGNAGE SCHEDULE

CODE	TYPE	MATERIAL	DESCRIPTION	FINISH	SUPPLIER
SI01	SIGNAGE TYPE 01 COMMUNITY NOTICEBOARD	RENDERED CONCRETE COMMUNITY NOTICEBOARD	RELOCATED FREESTANDING SUBSURFACE FIXED RENDERED CONCRETE COMMUNITY NOTICEBOARD	AS EXISTING	EXISTING STOCKPILED
SI02	SIGNAGE TYPE 02 HERITAGE SIGN	POWDERCOATED STEEL FRAME HERITAGE SIGN	RELOCATED FREESTANDING SUBSURFACE FIXED STEEL FRAME HERITAGE SIGN	AS EXISTING	EXISTING STOCKPILED

FEATURE PAVING SCHEDULE

CODE	TYPE	DESCRIPTION	COUNT
FP01	FEATURE PAVING TYPE 01 FEATURE PAVER	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	96
FP02	FEATURE PAVING TYPE 02 FEATURE PAVER	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	101
FP03	FEATURE PAVING TYPE 03 FEATURE PAVER	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	98

Grand total: 295

NOTES

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ISSUE	DATE	AMENDMENT	DRN	APRVD
A	16.09.24	DRAFT FSP	GF	PM / JET
B	04.10.24	FINAL FSP	FB/GH	PM
C	25.10.24	70% DR ISSUE	FB/GH	PM
D	20.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
E	11.02.25	100% DOCUMENTATION READINESS	FB/GH	JET
F	10.04.25	100% DOCUMENTATION READINESS	GH/RH	JET
G	24.04.25	100% DOCUMENTATION READINESS	GH	JET
H	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

OCULUS
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Canberra - Ngunnawal Country
Melbourne - Wurundjeri Woi Wurrung Country
Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING TITLE
MATERIALS SCHEDULE

PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L006
ISSUE H

PLANTING SCHEDULE

Binder 3a,987

Code	Botanical Name	Common Name	Area	Planting Height	Planting Spread	Plant Density (m²)	Pot Size	Quantity	MIS25
Climber									
Fpu	Ficus pumila	Climbing fig	4 m²	2.0 m	2.0 m	2	140mm	7	
Ferns									
Bnu	Blechnum nudum	Fishbone Water Fern	4 m²	0.7 m	0.7 m	4	200mm	15	Y
Grasses									
ANlo	Anigozanthos hybrid 'Landscape Orange'	Kangaroo Paw	7 m²	1.0 m	1.0 m	4	140mm	27	Species Y
Dll	Dianella longifolia	Pale Flax Lily	1 m²	1.0 m	1.0 m	4	140mm	6	Y
DrLJ	Dianella revoluta 'Little Jess'	Longhair Pule Grass	7 m²	0.3 m	0.2 m	4	140mm	27	Species Y
Fno	Ficinia nodosa	Knobby Club Rush	3 m²	1.0 m	1.0 m	4	140mm	13	Y
LLlw	Lomandra longifolia 'Lime Wave'	Lomandra Lime Wave	21 m²	0.6 m	0.6 m	4	140mm	84	Species Y
LolT	Lomandra longifolia 'Tanika'	Mat Rush	16 m²	0.9 m	0.9 m	4	140mm	62	Species Y
LoSh	Lomandra fluviatilis 'Shara'	Lomandra Shara	10 m²	0.5 m	0.5 m	4	140mm	42	
Pla	Poa labillardierei	Common Tussock Grass	6 m²	1.0 m	1.0 m	4	140mm	26	Y
Groundcovers									
AJr	Ajuga reptans	Bugleherb	5 m²	0.1 m	0.3 m	9		44	Y
BbLM	Xerochrysum bracteatum 'Lemon Monarch'	Everlasting Daisy	2 m²	0.5 m	0.5 m	6	140mm	13	Y
Bco	Bergenia cordifolia	Elephant Ear	8 m²	0.6 m	1.0 m	4	140mm	31	
Bmb	Brachyscome multifida 'Break O Day'	Native Daisy	4 m²	0.3 m	0.5 m	6	140mm	26	Y
BNbc	Banksia spinulosa 'Birthday Candles'	Dwarf Birthday Candles Banksia	4 m²	0.5 m	1.0 m	4	140mm	14	Y
Bvi	Xerochrysum viscosum	Sticky Everlasting Daisy	2 m²	0.8 m	0.5 m	6	140mm	11	Y
Cagl	Carpobrotus glaucescens	Native Pig Face	4 m²	0.2 m	0.8 m	4	140mm	15	
CVm	Convolvulus mauretanicus	Blue Rock Bindweed	7 m²	0.2 m	2.0 m	4	140mm	28	Y
Das	Dichondra argentea 'Silver Falls'	Silver Falls	3 m²	0.2 m	1.0 m	9	140mm	29	
Dre	Dichondra repens	Kidneyweed	7 m²	0.1 m	0.8 m	9	140mm	59	
Gjm	Grevillea juniperina 'Molonglo'	Junpier-leaf Grevillea	8 m²	0.5 m	0.3 m	6	140mm	47	Y
HAm	Hardenbergia 'Meema'	False Sarsparilla	10 m²	0.5 m	2.0 m	3	140mm	31	Y
Hap	Chrysocephalum apiculatum	Yellow buttons	3 m²	0.2 m	0.3 m	9	140mm	28	Y
Limu	Liriope muscari	Lily Turf	3 m²	0.4 m	0.4 m	5	140mm	16	
MYp	Myoporum parvifolium	Boobalia	21 m²	0.2 m	1.0 m	4	140mm	85	Y
MYpf	Myoporum parvifolium 'Fine Leaf Form'	Creeping boobialla	12 m²	0.2 m	1.0 m	4	140mm	47	Y
RSp	Rosmarinus officinalis prostratus	Creeping rosemary	6 m²	0.5 m	1.5 m	4	140mm	24	Species Y
Taa	Trachelospermum asiaticum	Asiatic jasmine	2 m²	0.5 m	2.0 m	4	140mm	9	Y
Vlh	Viola hederacae	Native Violet	11 m²	0.1 m	0.2 m	9	140mm	101	Y
Shrub									
Acl	Acacia cognata 'Limelight'	Dwarf Bower / River Wattle	7 m²	0.5 m	1.0 m	4	200mm	26	Species Y
CRa	Correa alba	White Correa	5 m²	1.5 m	1.5 m	3	200mm	14	Y
CRcb	Correa 'Canberra Bells'	Native fuchsia	6 m²	1.0 m	1.0 m	4	200mm	26	Y
CRg	Correa glabra	Rock Correa	6 m²	1.0 m	1.0 m	3	200mm	18	Y
Cwa	Callistemon citrinus 'White Anzac'	Bottlebrush	5 m²	1.0 m	1.5 m	4	200mm	22	Y
CWe	Crowea exalata	Waxflower	5 m²	0.6 m	0.6 m	4	200mm	20	Y
LobI	Leptospermum obovatum 'Lemon Bun'	Round leaf tea tree	3 m²	1.0 m	1.0 m	4	200mm	11	Species Y
WEb	Westringia fruticosa 'Blue Gem'	Coastal Rosemary	5 m²	1.0 m	1.0 m	3	200mm	16	Species Y
WEm	Westringia fruticosa 'Mundii'	Coastal Rosemary	3 m²	1.0 m	0.6 m	3	200mm	8	Species Y
Grand total			247 m²					1131	

SPECIMEN PLANTING SCHEDULE

Code	Botanical Name	Common Name	Height	Spread	Pot Size	Qty
Ani	Asplenium nidus	Birds-nest fern	1000	1000	300mm	8
Xa	Xanthorrhoea australis (seed grown)	Grass Tree	1000	1000	300mm	12

Grand total: 20

PROPOSED TREE SCHEDULE

Code	Botanical Name	Common Name	Height (mm)	Spread (mm)	Plant Pot Size	Count
Acro	Acer rubrum 'October Glory'	Red Maple	9000	5000	100 L	4
LAn	Lagerstroemia x L. faurieri 'Natchez'	Crepe Myrtle	8000	6000	100 L	6
PSc	Pistacia chinensis (male form)	Chinese pistachio (male form)	16000	9000	100 L	1
PYcl	Pyrus calleryana 'Chanticleer'	Ornamental Pear	11000	6000	100 L	2
ZEgv	Zelkova serrata 'Green Vase'	Japanese Elm	14000	10000	100 L	8

Grand total: 21

TREES TO BE RETAINED

Code	Botanical Name
T01	Eucalyptus macarthurii
T03	Platanus x acerifolia
T04	Platanus x acerifolia
T05	Pistacia chinensis
T06	Platanus x acerifolia
T07	Platanus x acerifolia
T08	Platanus x acerifolia
T09	Platanus x acerifolia
T10	Platanus x acerifolia
T11	Platanus x acerifolia
T12	Platanus x acerifolia
T13	Platanus x acerifolia
T14	Platanus x acerifolia
T17	
T18	Pyrus ussuriensis
T19	Pyrus ussuriensis
T20	Platanus x acerifolia
T22	Zelkova sp.
T23	Pyrus ussuriensis
T24	Pyrus ussuriensis
T25	Platanus x acerifolia*
T30	Pistacia chinensis
T32	Pistacia chinensis
T33	Pistacia chinensis
T34	Pistacia chinensis
T35	Pistacia chinensis

Grand total: 26

TREES TO BE RELOCATED

Code	Botanical Name (SP)
T29	Acer sp.

Grand total: 1

TREES TO BE REMOVED

Code	Botanical Name (SP)
T02	Platanus x acerifolia
T15	Pyrus ussuriensis
T16	Pyrus ussuriensis
T21	Zelkova sp.
T26	Pistacia chinensis
T27	Acer sp.
T31	Styphnolobium japonicum

Grand total: 7

NOTES

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O C U L U S

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Canberra - Ngunnawal Country
Melbourne - Wurundjeri Woi Wurrung Country
Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED,
WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING TITLE
PLANTING SCHEDULE

PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L007
ISSUE F

Autodesk Docs://OC_Dickson Shops and Streetscape Design/OC_Dickson Shops and Streetscapes Design_R23.rvt

FEATURE PAVING LOCATION SCHEDULE

GROUP IMAGE	GROUP	IMAGE	NUMBER	CODE	DESCRIPTION	MOTIF	RETAINED
	1		1B	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Bird?	No
	1		1C	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Eels	No
	1		1D	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Shark	No
	1		1E	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Whistling Bird	Yes
	1		1F	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Money Person	No
	1		1G	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	"The Drain"	Yes
	1		1H	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Coffee Mug	No
	1		1I	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Legs and Paws	No
	1		1J	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Stars and Faces	No
	2		2A	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Whistling Bird	Yes
	2		2B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Money Person	No
	2		2C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Swimming Pool	No
	2		2D	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cross Eyed Face	No
	2		2E	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Money Person	No
	2		2F	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Money Person White	No
	3		3A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram	No
	3		3B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Legs and Paws	No
	3		3C	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Lizards	No
	3		3D	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Spiral Dancer	Yes
	3		3E	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Legs and Paws	No
	4		4A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	No
	4		4B	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dragon and Star	No
	4		4C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Medusa	Yes
	4		4D	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Two Dogs	Yes
	4		4E	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Money Person	No
	4		4F	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Echidna	No
	4		4G	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog in Tree	No
	4		4H	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Road Circle	Yes
	5		5A	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Possum	No
	5		5B	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ferns	No
	5		5C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Clown Face	Yes
	5		5D	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Aeroplane	No
	5		5E	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cat	No

FEATURE PAVING LOCATION SCHEDULE

GROUP IMAGE	GROUP	IMAGE	NUMBER	CODE	DESCRIPTION	MOTIF	RETAINED
	5		5F	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Snake?	No
	5		5G	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Coffee Mug	No
	5		5H	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Bicycle	No
	6		6A	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	No
	6		6B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Regent Honeyeater	No
	6		6C	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ferns	No
	6		6D	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Swimming Pool	Yes
	6		6E	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Medusa	Yes
	6		6F	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	No
	7		7A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram	No
	7		7B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Possum	No
	7		7C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Star Eye Face	No
	7		7D	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Whistling Bird	No
	7		7E	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Yellow Flowers	No
	8		8A	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Snow Licking	No
	8		8B	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Eels	No
	8		8C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	"The Drain"	No
	9		9A	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Rollerblader	Yes
	9		9B	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cockatoo and Cyclist	Yes
	9		9C	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Hills and Trees	No
	9		9D	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Stars and Faces	No
	9		9E	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Eating a Carrot?	Yes
	9		9F	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Possum	No
	9		9G	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog	No
	9		9H	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Yellow Flowers	No
	9		9I	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Road Circle	No
	9		9J	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Echidna	No
	9		9K	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cutting Hair	No
	10		10A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Tall Building	No
	10		10B	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cockatoo and Cyclist	Yes
	10		10C	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog in Tree	No
	10		10D	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog?	Yes
	10		10E	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	No
	11		11A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Angel and Star	No

FEATURE PAVING LOCATION SCHEDULE

GROUP IMAGE	GROUP	IMAGE	NUMBER	CODE	DESCRIPTION	MOTIF	RETAINED
	11		11B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cutting Hair	No
	11		11C	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Majura Soccer	No
	11		11D	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Medusa	Yes
	12		12A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	No
	12		12B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Regent Honeyeater	No
	12		12C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Pigeons	Yes
	12		12D	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Legs and Paws	No
	12		12E	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Whistling Bird	No
	12		12F	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Rollerblader	No
	12		12G	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Spiral Dancer	No
	13		13A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cross Eyed Face	No
	13		13B	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Angel and Star	No
	13		13C	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cutting Hair	No
	13		13D	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Rollerblader	No
	13		13E	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Possum	Yes
	13		13F	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Pigeons	Yes
	14		14A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Shopping List	No
	14		14B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Stars and Faces	No
	14		14C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Shop Lists Lady	Yes
	14		14D	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Echidna	No
	14		14E	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Picasso Face	Yes
	14		14F	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Money Person	No
	15		15A	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	No
	15		15B	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Coffee Mug	No
	15		15C	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	No
	15		15D	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Money Eyes	Yes
	16		16A	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Aeroplane	No
	16		16B	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Road Circle	Yes
	16		16C	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cupcakes	No
	16		16D	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog?	No
	16		16E	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Possum	No
	16		16F	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	Yes
	16		16G	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Regent Honeyeater	No
	16		16H	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Coffee Mug	No

Binder 22.3.23

NOTES

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ISSUE	DATE	AMENDMENT	DRN	APRVD
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C	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING TITLE
ARTWORK TILES SCHEDULE 1/2

PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L008
ISSUE C

FEATURE PAVING LOCATION SCHEDULE

GROUP IMAGE	GROUP	IMAGE	NUMBER	CODE	DESCRIPTION	MOTIF	RETAINED
	16		16	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Spiral Dancer	Yes
	17		17A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Majura Soccer	No
	17		17B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	No
	17		17C	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Aeroplane	No
	17		17D	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Coffee Mug	No
	17		17E	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cafe Mug	No
	17		17F	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Birdman	No
	17		17G	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Regent Honeyeater	No
	17		17H	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Shop Lists Lady	Yes
	17		17I	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Face Mug	No
	17		17J	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Pigeons	Yes
	17		17K	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Angel and Star	No
	17		17L	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Swimming Pool	Yes
	17		17M	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	No
	17		17N	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Stars and Faces	No
	17		17O	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Majura Soccer	Yes
	17		17P	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cross Eyed Face	No
	17		17Q	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Swimming Pool	Yes
	17		17R	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Money Person	No
	17		17S	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	Yes
	17		17T	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Echidna	No
	17		17U	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Tongue Out	No
	18		18A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	No
	18		18B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Legs and Paws	No
	18		18C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Spiral Dog	Yes
	18		18D	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Majura Soccer	No
	18		18E	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Shopping List	Yes
	18		18F	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Turtle?	No
	18		18G	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Facing Faces	No
	18		18H	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	No
	19		19A	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog in Tree	No
	19		19B	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog with Spots	Yes
	19		19C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dancing Lady	Yes

Binder 32 of 39

FEATURE PAVING LOCATION SCHEDULE

GROUP IMAGE	GROUP	IMAGE	NUMBER	CODE	DESCRIPTION	MOTIF	RETAINED
	19		19D	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ice Cream Ram	Yes
	19		19E	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ferns	No
	19		19F	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	Yes
	19		19G	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Lizards	Yes
	19		19H	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Possum	No
	19		19I	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Shopping List	No
	19		19J	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Spiral Dancer	No
	19		19K	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Regent Honeyeater	No
	19		19L	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog in Tree	No
	19		19M	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	No
	20		20A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cross Eyed Face	No
	20		20B	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Swimming Pool	No
	20		20C	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog in Tree	No
	20		20D	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Legs and Paws	No
	20		20E	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog	No
	21		21A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	No
	21		21B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	No
	21		21C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Spiral Dancer	Yes
	21		21D	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Shopping List	No
	21		21E	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Whistling Bird	No
	22		22A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Majura Soccer	No
	22		22B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Legs and Paws	No
	23		23A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cross Eyed Face	No
	23		23B	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Legs and Paws	No
	23		23C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	"The Drain"	Yes
	23		23D	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Ram and Sheep	No
	23		23E	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	No
	23		23F	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Aeroplane	No
	24		24A	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog in Tree	No
	24		24B	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Birdman	Yes
	25		25A	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Legs and Paws	No
	25		25B	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Whistling Bird	No
	25		25C	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Swimming Pool	No
	25		25D	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cafe Mug	No

FEATURE PAVING LOCATION SCHEDULE

GROUP IMAGE	GROUP	IMAGE	NUMBER	CODE	DESCRIPTION	MOTIF	RETAINED
	25		25E	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cockatoo and Cyclist	No
	25		25F	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Angel and Star	No
	25		25G	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Face	No
	25		25H	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Regent Honeyeater	No
	26		26A	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	House	No
	26		26B	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Whistling Bird	Yes
	26		26C	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Facing Faces	No
	26		26D	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Bird in Flight	No
	26		26E	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Dog in Tree	Yes
	26		26F	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Stars and Faces	No
	27		27A	FP01	335 x 335 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Rollerblader	No
	27		27B	FP03	222 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Spiral Dog	No
	27		27C	FP02	335 x 222 EXISTING ARTWORK TILES RELAID TO LOCATIONS SHOWN	Cafe Mug	No

NOTES

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B	10.04.25	100% DOCUMENTATION READINESS	GH/RH	JET
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Canberra - Ngunnawal Country
Melbourne - Wurundjeri Woi Wurrung Country
Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

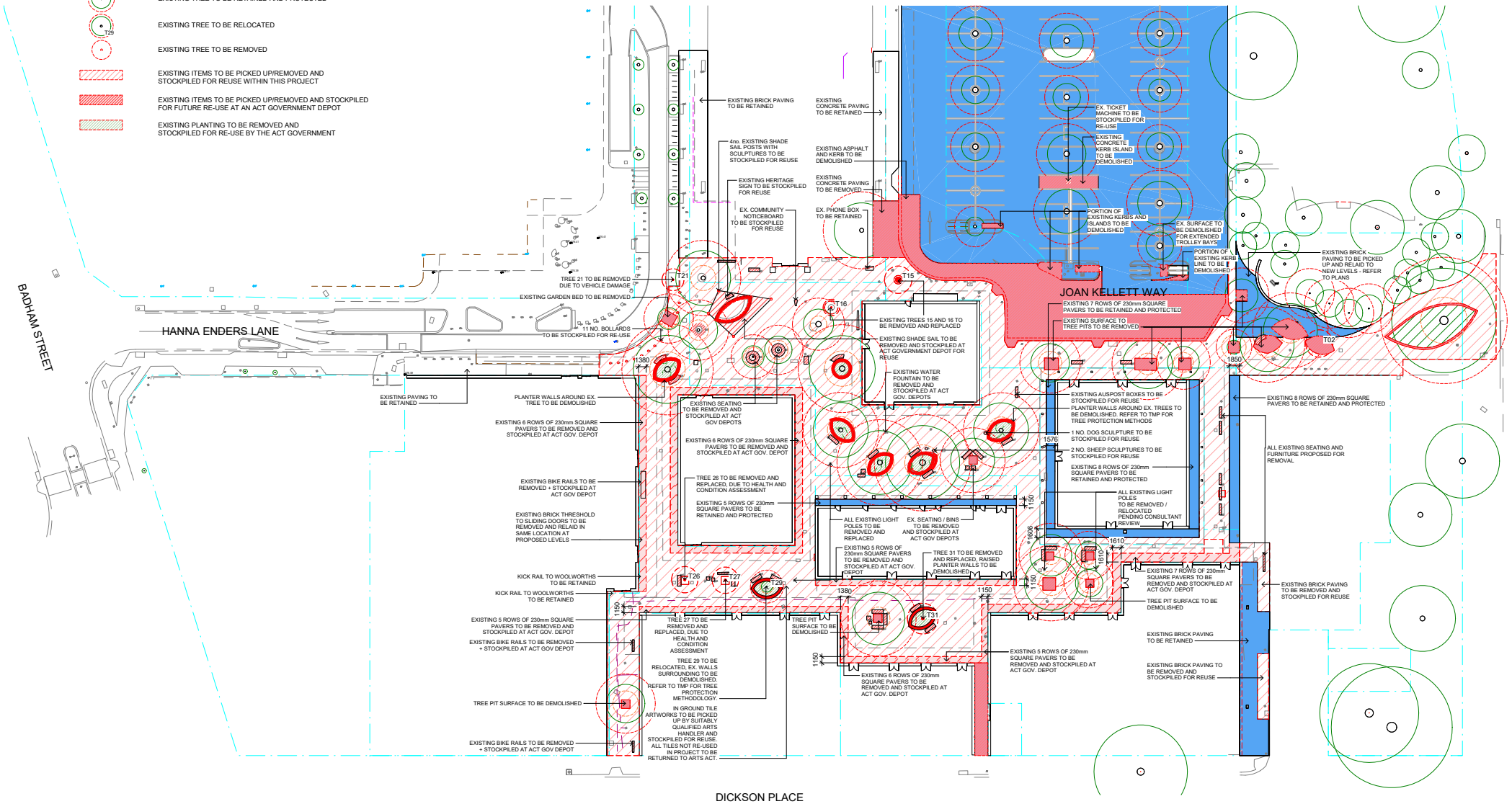
DRAWING TITLE
ARTWORK TILES SCHEDULE 2/2

PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L009
ISSUE C

Binder 3a 990

DEMOLITION + TREE REMOVAL LEGEND

- EXISTING PLANTER WALLS TO BE DEMOLISED
- EXISTING SURFACES TO BE DEMOLISED
- EXISTING SURFACES TO BE RETAINED
- EXISTING TREE TO BE RETAINED AND PROTECTED
- EXISTING TREE TO BE RELOCATED
- EXISTING TREE TO BE REMOVED
- EXISTING ITEMS TO BE PICKED UP/REMOVED AND STOCKPILED FOR REUSE WITHIN THIS PROJECT
- EXISTING ITEMS TO BE PICKED UP/REMOVED AND STOCKPILED FOR FUTURE RE-USE AT AN ACT GOVERNMENT DEPOT
- EXISTING PLANTING TO BE REMOVED AND STOCKPILED FOR RE-USE BY THE ACT GOVERNMENT



NOTES

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A	16.09.24	DRAFT FSP	GF	PM / JET
B	04.10.24	FINAL FSP	FB/GH	PM
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D	20.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:350
3.5 0 3.5 7 10.5 14 17.5 m

NORTH POINT

DRAWING TITLE
DEMOLITION AND TREE REMOVAL PLAN

PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L100

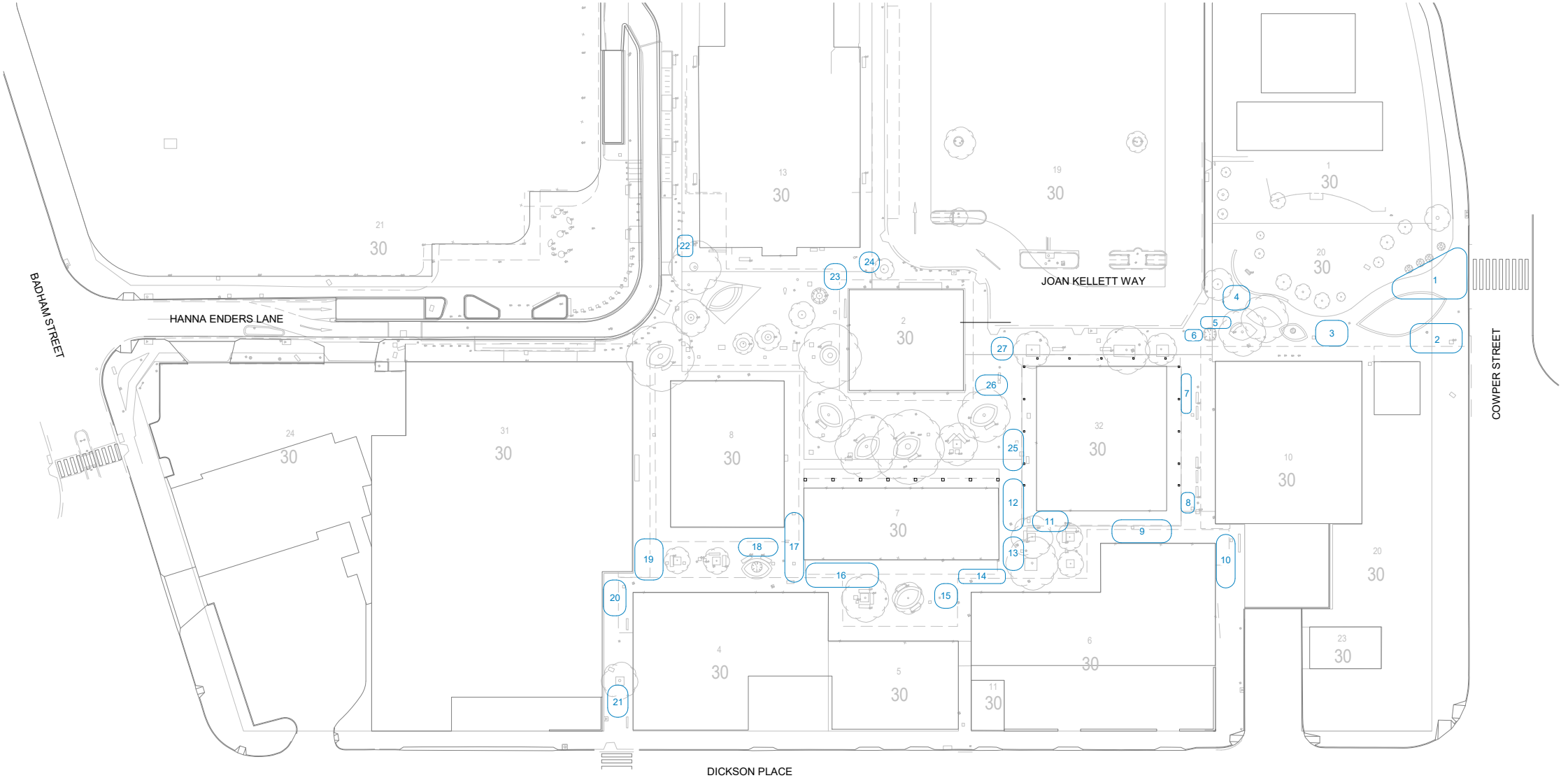
ISSUE
G

Binder 3a 991

ARTWORK TILES KEY PLAN LEGEND

XX — AREA CODE

TO BE READ IN CONJUNCTION WITH ARTWORK TILES SCHEDULES. (L008 AND L009)



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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:350

NORTH POINT

DRAWING TITLE
ARTWORK TILES KEY PLAN

PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L101

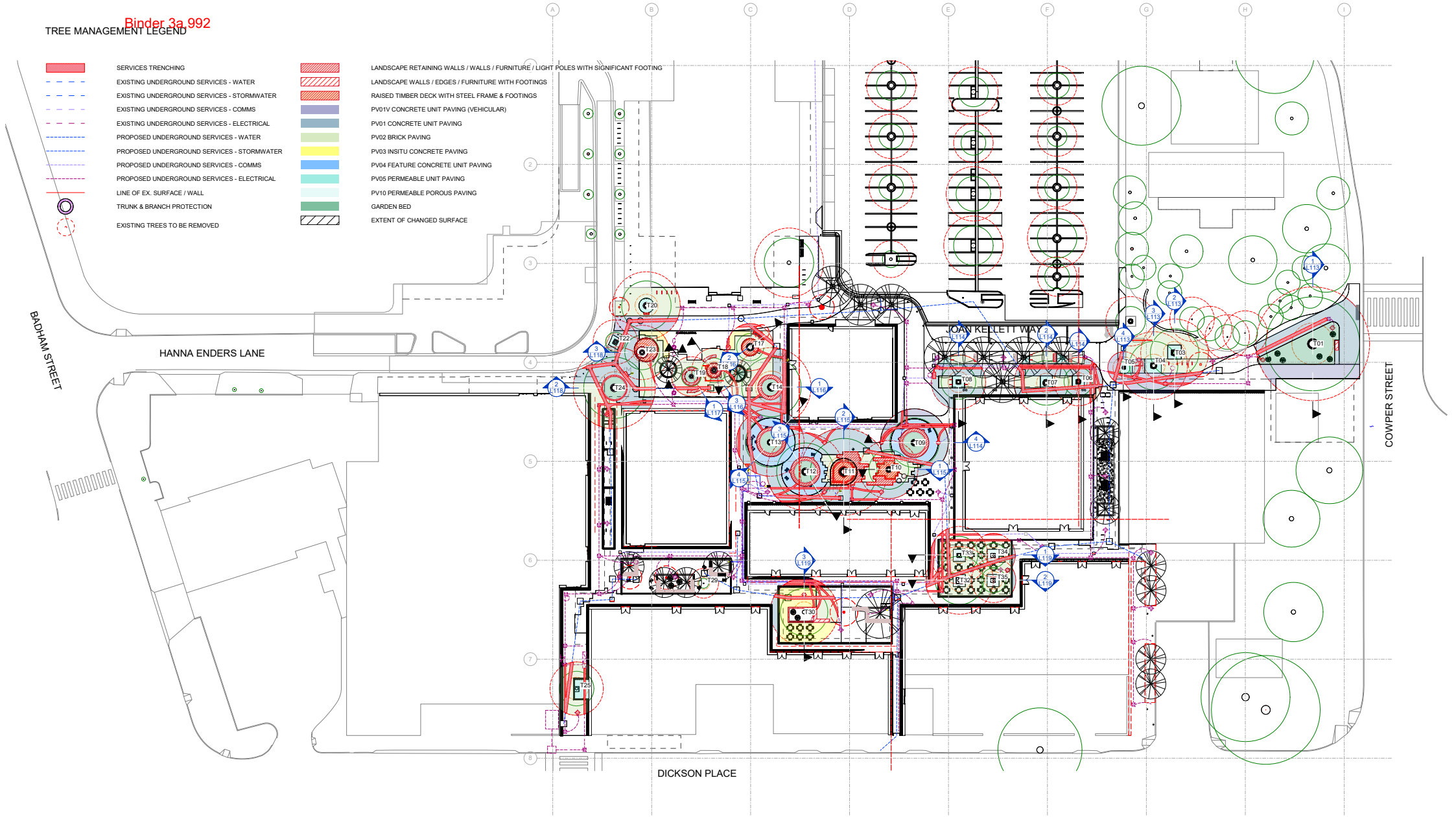
ISSUE
C

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Binder 3a 992

TREE MANAGEMENT LEGEND

- SERVICES TRENCHING
- EXISTING UNDERGROUND SERVICES - WATER
- EXISTING UNDERGROUND SERVICES - STORMWATER
- EXISTING UNDERGROUND SERVICES - COMMS
- EXISTING UNDERGROUND SERVICES - ELECTRICAL
- PROPOSED UNDERGROUND SERVICES - WATER
- PROPOSED UNDERGROUND SERVICES - STORMWATER
- PROPOSED UNDERGROUND SERVICES - COMMS
- PROPOSED UNDERGROUND SERVICES - ELECTRICAL
- LINE OF EX. SURFACE / WALL
- TRUNK & BRANCH PROTECTION
- EXISTING TREES TO BE REMOVED
- LANDSCAPE RETAINING WALLS / WALLS / FURNITURE / LIGHT POLES WITH SIGNIFICANT FOOTING
- LANDSCAPE WALLS / EDGES / FURNITURE WITH FOOTINGS
- RAISED TIMBER DECK WITH STEEL FRAME & FOOTINGS
- PV01V CONCRETE UNIT PAVING (VEHICULAR)
- PV01 CONCRETE UNIT PAVING
- PV02 BRICK PAVING
- PV03 INSITU CONCRETE PAVING
- PV04 FEATURE CONCRETE UNIT PAVING
- PV05 PERMEABLE UNIT PAVING
- PV10 PERMEABLE POROUS PAVING
- GARDEN BED
- EXTENT OF CHANGED SURFACE



NOTES
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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:350

NORTH POINT

PROJECT Nº
C-2310

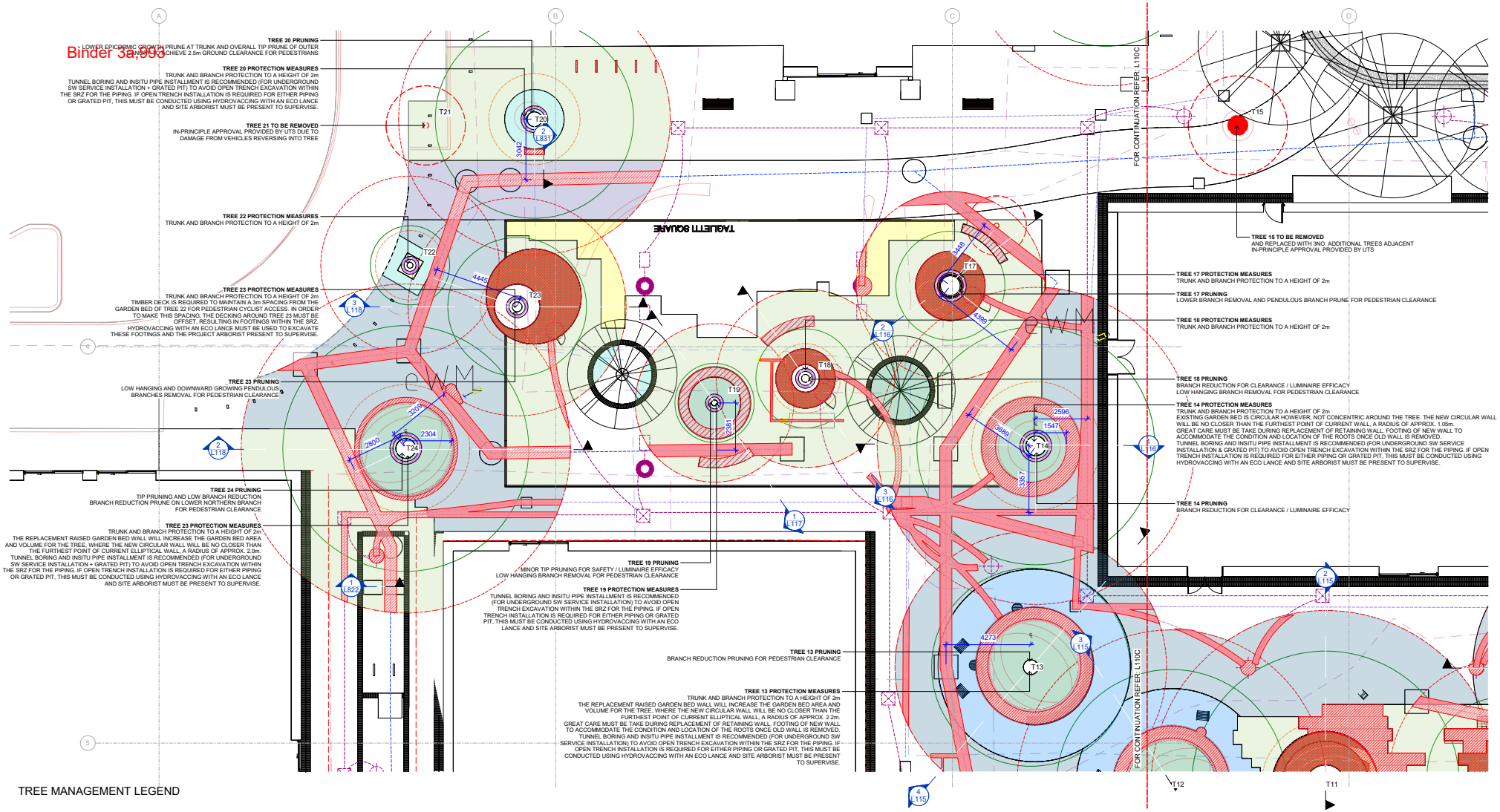
SHEET SIZE
A1

DRAWING Nº
L110A

ISSUE
G

DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN

Binder 3a,993



TREE MANAGEMENT LEGEND

- SERVICES TRENCHING
- EXISTING UNDERGROUND SERVICES - WATER
- EXISTING UNDERGROUND SERVICES - STORMWATER
- EXISTING UNDERGROUND SERVICES - COMMS
- EXISTING UNDERGROUND SERVICES - ELECTRICAL
- PROPOSED UNDERGROUND SERVICES - WATER
- PROPOSED UNDERGROUND SERVICES - STORMWATER
- PROPOSED UNDERGROUND SERVICES - COMMS
- PROPOSED UNDERGROUND SERVICES - ELECTRICAL
- LINE OF EX. SURFACE / WALL
- TRUNK & BRANCH PROTECTION
- EXISTING TREES TO BE REMOVED
- LANDSCAPE RETAINING WALLS / WALLS / FURNITURE / LIGHT POLES WITH SIGNIFICANT FOOTING
- LANDSCAPE WALLS / EDGES / FURNITURE WITH FOOTINGS
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- PV01V CONCRETE UNIT PAVING (VEHICULAR)
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- PV02 BRICK PAVING
- PV03 INSITU CONCRETE PAVING
- PV04 FEATURE CONCRETE UNIT PAVING
- PV05 PERMEABLE UNIT PAVING
- PV10 PERMEABLE POROUS PAVING
- GARDEN BED
- EXTENT OF CHANGED SURFACE

NOTES:
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- REFER TO *PRUNING PLAN* BY CANOPY TREE EXPERTS FOR DETAILED PRUNING INSTRUCTIONS.
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Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:350

NORTH POINT

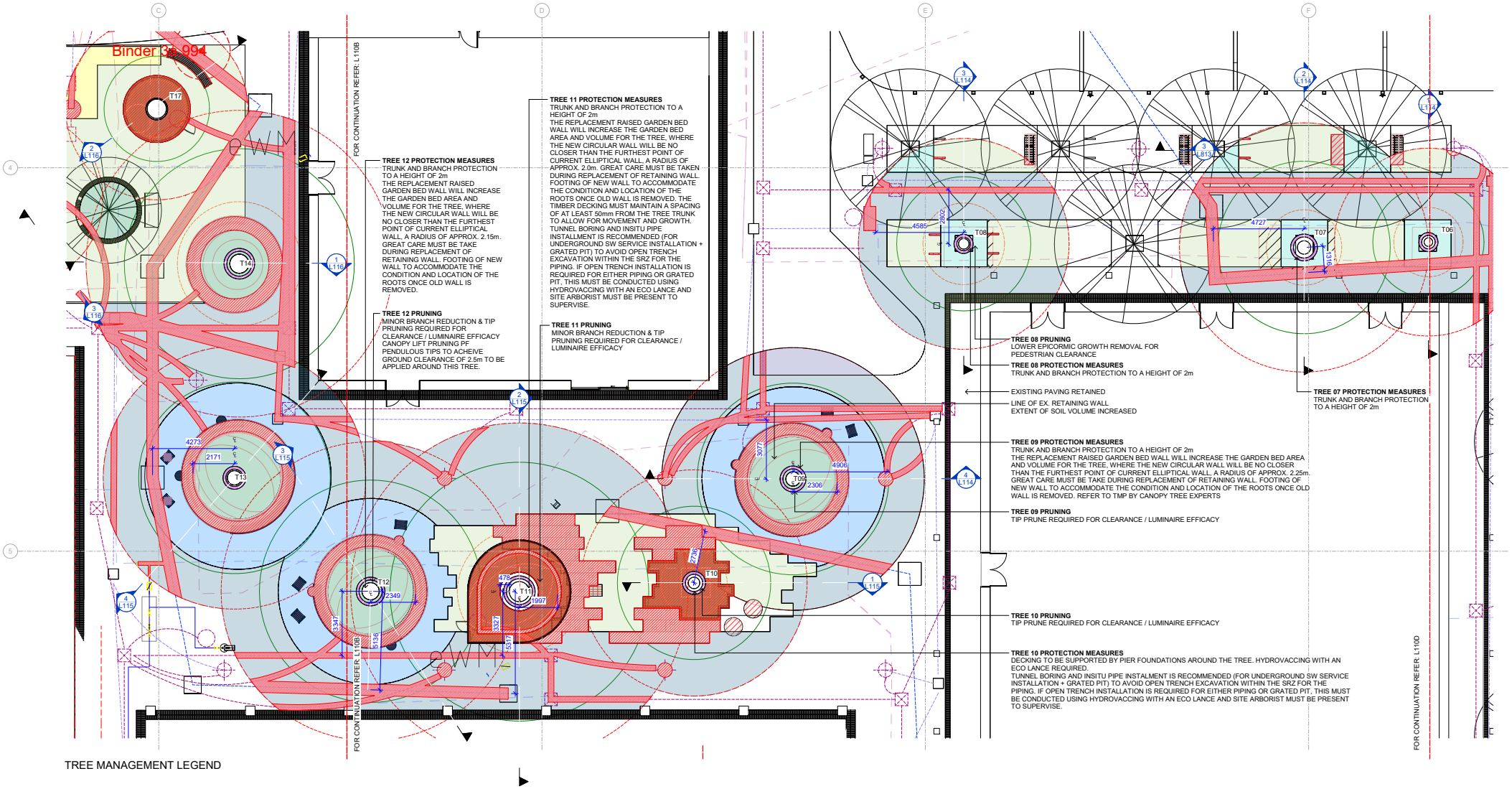
DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN - TAGLIETTI SQUARE

PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L110B

ISSUE
A



TREE MANAGEMENT LEGEND

- SERVICES TRENCHING
- EXISTING UNDERGROUND SERVICES - WATER
- EXISTING UNDERGROUND SERVICES - STORMWATER
- EXISTING UNDERGROUND SERVICES - COMMS
- EXISTING UNDERGROUND SERVICES - ELECTRICAL
- PROPOSED UNDERGROUND SERVICES - WATER
- PROPOSED UNDERGROUND SERVICES - STORMWATER
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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

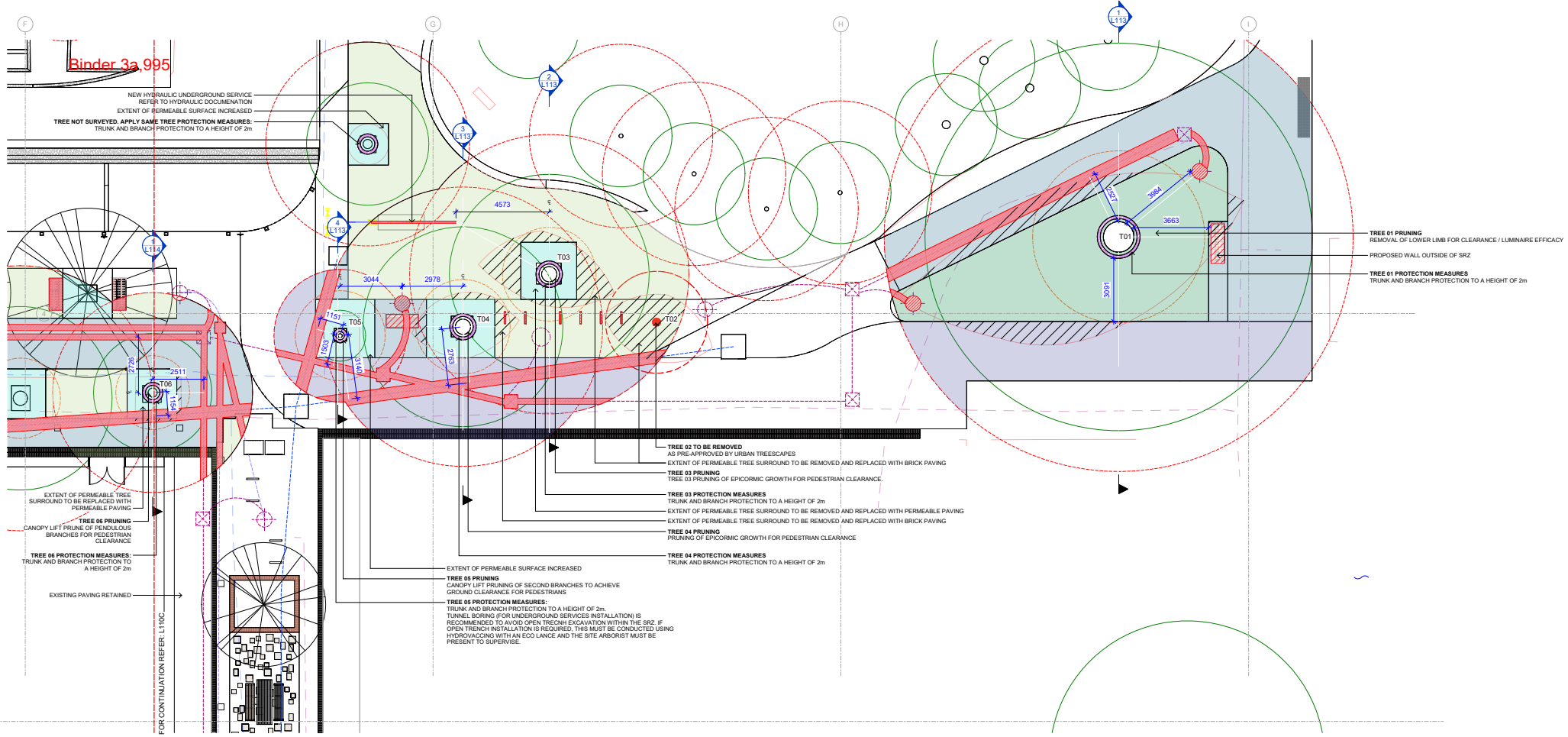
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FOR APPROVAL

DRAWING SCALE
SCALE 1:350
NORTH POINT

DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN - ZONE A

PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L110C
ISSUE A

Binder 3a.995



TREE MANAGEMENT LEGEND

- SERVICES TRENCHING
- EXISTING UNDERGROUND SERVICES - WATER
- EXISTING UNDERGROUND SERVICES - STORMWATER
- EXISTING UNDERGROUND SERVICES - COMMS
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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

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SCALE 1:350 (3.5 0 3.5 7 10.5 14 17.5 m)

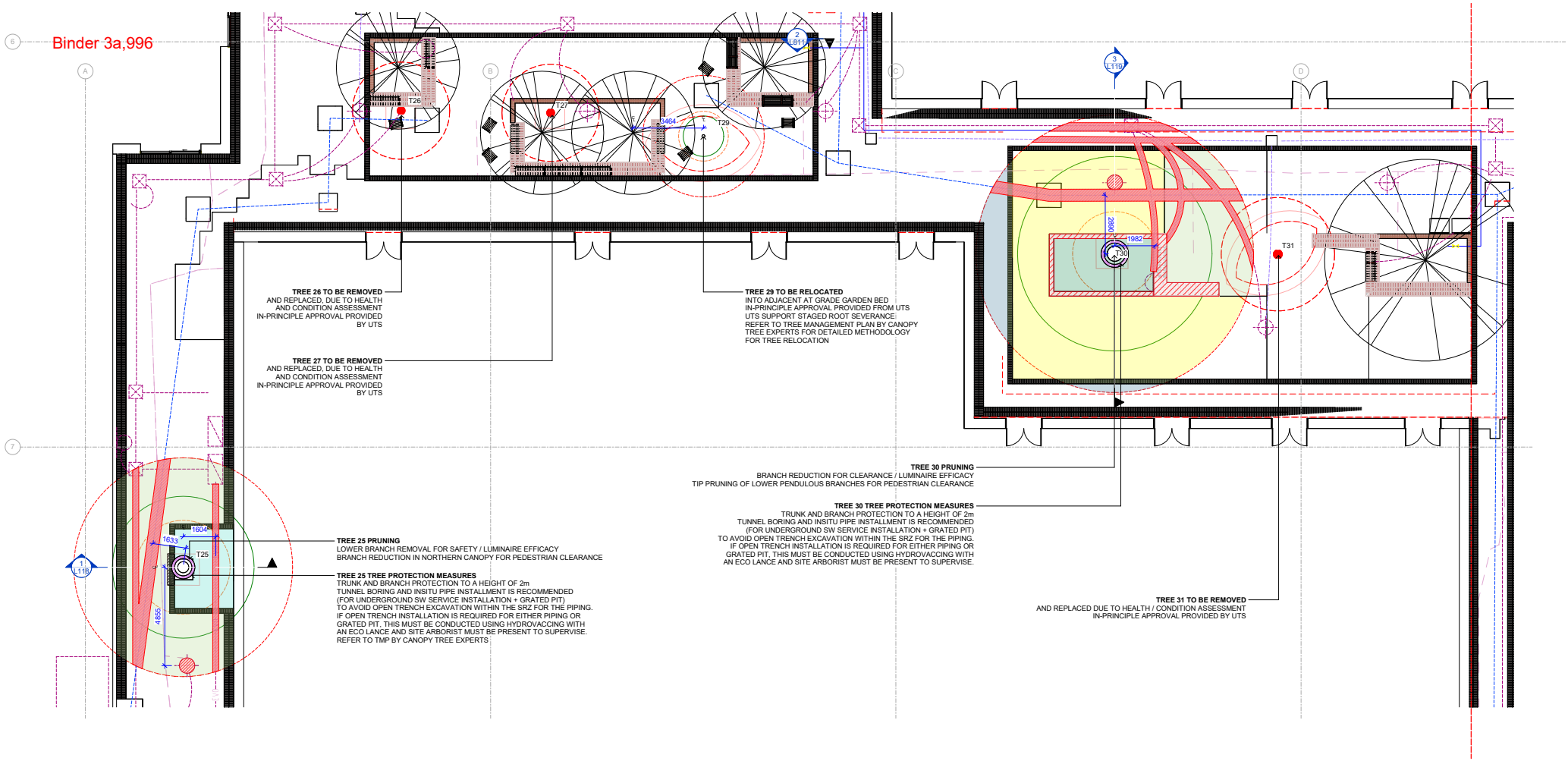
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DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN - ZONE B

PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L110D
ISSUE A

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Binder 3a,996



TREE MANAGEMENT LEGEND

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PROJECT
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DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

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STATUS
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DRAWING SCALE
SCALE 1:350
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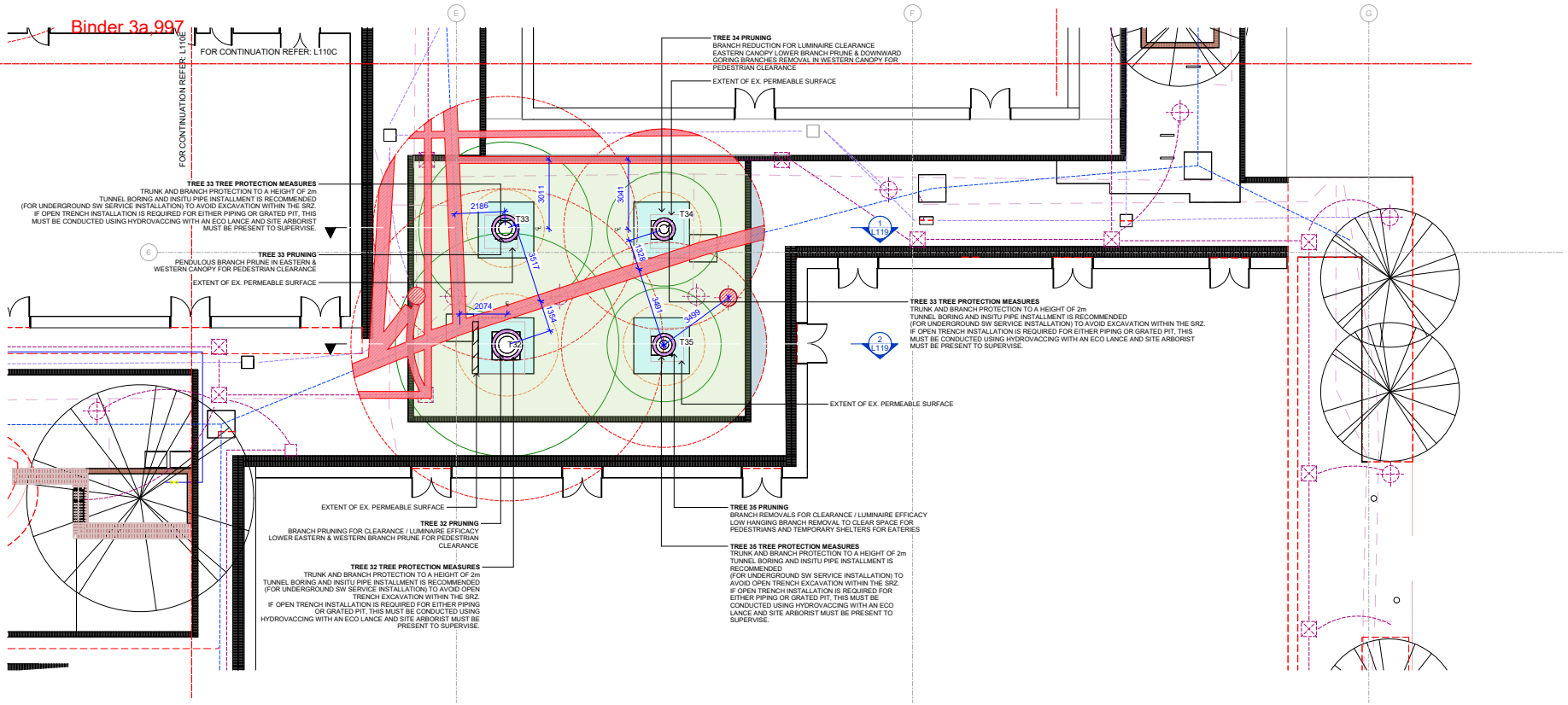
NORTH POINT

DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN - ZONE C

PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L110E
ISSUE A

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Binder 3a.997



TREE MANAGEMENT LEGEND

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

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STATUS
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DRAWING SCALE
SCALE 1:350
NORTH POINT

PROJECT Nº C-2310
SHEET SIZE A1

DRAWING Nº L110F
ISSUE A

DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN - ZONE D

DICKSON SHOPS EXISTING TREE SCHEDULE - 100% DR PACKAGE

Binder 3a 988

Tree ID.	Species	Protectio...	Heigh...	Health...	Condition	Comments	Ave. Canopy...	Truck Circ....	Tree Protection Measures (Canopy Tree Experts)	Tree Protection Measures (UTS)
T1	*Eucalyptus macarthurii (Cambden Gum)*	Public Tree	12	Reasonable	Good	2 stems, lowest point of canopy 1.87m	7.8	5100	Due to the close proximity of the installation of the seats and replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. Installation of seating will encroach on SRZ by 8.8%. There is no change in existing areas of hard paving.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T2	*Platunus x acerifolia (London Plane Tree)*	Not Protected	2.5	Reasonable	Good	N/A	N/A	60	Existing tree proposed to be removed and endorsed by UTS	Existing tree proposed to be removed and endorsed by UTS
T3	*Platunus x acerifolia (London Plane Tree)*	Public Tree	5.5	Reasonable	Good	Lowest branch 2.7m measured at trunk	4.28	1200	Due to the close proximity of the installation of the replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The existing permeable surface surrounding the tree is roughly the same area of the SRZ. New paving will cover about 19% of the SRZ. The removal of concrete within the TPZ and the installation of permeable paving provides an area of 45.2m² area available for root development. With the new paving a soil level increase of 138mm, distanced approximately 1.2m from the tree will be required. Overall, this is an improvement of the available exposed soil area for the tree. There is a very minor encroachment from the installation of the proposed stormwater drain (225mm dia.) south of the tree, approximately 6.8m from the tree, in line with the TPZ border.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T4	*Platunus x acerifolia (London Plane Tree)*	Public Tree	6	Reasonable	Good	Low branch 4.1m	3.68	1220	Due to the close proximity of the installation of the replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The existing permeable surface surrounding the tree, is roughly the same area of the SRZ. New paving will cover about 19% of the SRZ. The proposed new construction increases the permeable paving area available for root growth to 15m2. Area available for the tree under the TPZ is 15m2 and 37.2m2 by removing concrete outside the SRZ. Overall, this is an improvement of the available exposed soil area for the tree. There is a minor encroachment from the installation of the proposed stormwater drain (225 & 150mm dia.) south and west of the tree, approximately 4.8m and 5.3m, respectively.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T5	Pistachia chinensis (Chinese Pistachio)	Public Tree	3	Reasonable	Good	3 stems	2.17	1090	Due to the close proximity of the installation of the stormwater piping and replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The existing permeable surface surrounding the tree, is roughly the same area of the SRZ. New paving will cover about 39% of the SRZ. The proposed new construction decreases the permeable paving area in the SRZ but increases total area available for root growth under the TPZ to 22m2. The tree is in its early mature stage and can manage pavement changes. There is a major encroachment from the installation of the proposed stormwater drain (150mm dia.) directly underneath the tree. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ. If open trench installation is required, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	UTS do not support the removal of this tree. Although the current canopy is a little low, as the tree matures the canopy will lift which will provide the desired lines of sight as well as provide shade to cool the extensive hard surfaces. The tree is healthy, shows good vigour, has no sign of defects or disease, and has established well within the challenging growing conditions. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T6	*Platunus x acerifolia (London Plane Tree)*	Public Tree	4	Reasonable	Good	Low 2.6m	2.68	680	Due to the close proximity of the stormwater piping and replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The existing permeable surface surrounding the tree, is smaller than the new area of permeable paving proposed. The tree will have a total of 26.2m2 available under the TPZ. The new construction will encroach into the SRZ by 24% but there is an overall benefit for the tree given the increase in permeable paving area available for root growth. Overall, this is an improvement of the available exposed soil area for the tree. There is a minor encroachment from the installation of the proposed stormwater drain (300mm dia.) south of the tree, approximately 2.5m from the tree.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T7	*Platunus x acerifolia (London Plane Tree)*	Public Tree	5.5	Reasonable	Good	Low 3.1m	3.35	830	Due to the close proximity of the stormwater piping and replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The existing permeable surface surrounding the tree, is smaller than the new area of permeable paving proposed. The tree will have a total of 45m2 available under the TPZ. The new construction will encroach into the SRZ by 45% but there is an overall benefit for the tree given the increase in permeable paving area available for root growth. Overall, this is an improvement of the available exposed soil area for the tree. There is an existing comms pit within the SRZ and stormwater sump within the TPZ (SW of tree). There is a moderate encroachment from the installation of the proposed stormwater drain (300mm dia.) south and west of the tree, approximately 2.5m and 4.2m, respectively, from the tree.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T8	*Platunus x acerifolia (London Plane Tree)*	N/A	N/A	Reasonable	Good	Low 2.7m	2.7	1000	Due to the close proximity of the installation of the replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The existing permeable surface surrounding the tree, is roughly 6m2 and is smaller than the new area of permeable paving proposed. The tree will have a total of 24m2 available under the TPZ. The new construction will encroach into the SRZ by 37% but there is an overall benefit for the tree given the increase in permeable paving area available for root growth. Overall, this is an improvement of the available exposed soil area for the tree.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T9	*Platunus x acerifolia (London Plane Tree)*	Public Tree	7	Reasonable	Good	Phototropic lean towards the east, low 3.1m	5.15	1390	Due to the close proximity of the replacement retaining wall, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The replacement raised garden bed retaining wall will increase the garden bed area and volume for the tree, where the new circular wall will be no closer than the furthest point of current elliptical wall, a radius of approximately 2.25m. Great care must be taken during the replacement of the retaining wall. Until the old retaining wall is removed it is not possible to know the extent of the existing footing. The footing of the new wall will have to accommodate the condition and location of the roots once the old wall is removed. The old pavement is to be removed with similar pavement replacement. There is a minor encroachment from the installation of the proposed stormwater drain (225mm dia.) south of the tree, approximately 4.8m from the tree.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T10	*Platunus x acerifolia (London Plane Tree)*	Public Tree	7	Reasonable	Good	Low 2.9m	3.18	610	Due to the close proximity of the installation of the brick play element construction and replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. There will be an increase in permeable paving within the SRZ from 2.2m2 to 12.8m2. Overall, this is an improvement of the available exposed soil area for the tree. There is a moderate encroachment from the brick play element next to this tree. At the closest point, the wall is 1m south of the tree. The footings are 150mm deep and extend 300mm past each of the wall elements. The decking will be supported by pier foundations around the tree, within the SRZ, which are to be excavated using hydrovaccing with an eco lance. The walls occupy, approximately 7m2 within the TPZ (8.3% encroachment), not including the footings extending outwards. The playground element around this tree is still under development. There is a major encroachment from the installation of the proposed stormwater drain (225mm dia.), approximately 0.7m north of the tree. This is within the SRZ with a radius of 1.79m. A grated pit is part of this piping, 5.2m NW of the tree. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T11	*Platunus x acerifolia (London Plane Tree)*	N/A	N/A	Reasonable	Good	Low 2.5m	5.5	2710	Due to the close proximity of the installation of the replacement retaining wall and paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. There will be an increase in permeable paving within the SRZ from 16m2 to 24.6m2. The TPZ area will have no change in surface permeability. The calculated SRZ area is 36m2 but this is not a reflection of the actual conditions. Overall, there is an improvement of the available exposed soil area for the tree. The old pavement is to be removed with similar pavement replacement. The replacement raised garden bed retaining wall will increase the garden bed area and volume for the tree, where the new circular wall will be no closer than the furthest point of current elliptical wall, a radius of approximately 2.0m. Great care must be taken during the replacement of the retaining wall. Until the old retaining wall is removed it is not possible to know the extent of the existing footing. The footing of the new wall will have to accommodate the condition and location of the roots once the old wall is removed. The timber decking finish must maintain a spacing of, at least, 50mm from the tree trunk to allow for movement and growth. There is a moderate encroachment from the installation of the proposed stormwater drain (225mm dia.) with a grated pit, approximately, 4.4m NE of the tree and another, approximately, 6m south of the tree. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T12	*Platunus x acerifolia (London Plane Tree)*	Public Tree	12	Reasonable	Good	Low 4.5m	4.68	1530	Due to the close proximity of the installation of the replacement retaining wall and paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. There will be an increase in available root area within the SRZ from 9m2 to 21m2. The TPZ area will have no change in surface permeability. Overall, there is an improvement of the available exposed soil area for the tree. The old pavement is to be removed with similar pavement replacement. The replacement raised garden bed retaining wall will increase the garden bed area and volume for the tree, where the new circular wall will be no closer than the furthest point of current elliptical wall, a radius of approximately 2.15m. Great care must be taken during the replacement of the retaining wall. Until the old retaining wall is removed it is not possible to know the extent of the existing footing. The footing of the new wall will have to accommodate the condition and location of the roots once the old wall is removed. There is a moderate encroachment from the installation of the proposed stormwater drain (225mm dia.) approximately 5.6m south of the tree.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T13	*Platunus x acerifolia (London Plane Tree)*	Public Tree	12	Reasonable	Good	Low 2.5m	4.45	1380	Due to the close proximity of the installation of the replacement retaining wall and paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. There will be an increase in available root area within the SRZ from 9.2m2 to 20m2. The TPZ area will have no change in surface permeability. Overall, there is an improvement of the available exposed soil area for the tree. The old pavement is to be removed with similar pavement replacement. The replacement raised garden bed retaining wall will increase the garden bed area and volume for the tree, where the new circular wall will be no closer than the furthest point of current elliptical wall, a radius of approximately 2.2m. Great care must be taken during the replacement of the retaining wall. Until the old retaining wall is removed it is not possible to know the extent of the existing footing. The footing of the new wall will have to accommodate the condition and location of the roots once the old wall is removed. There is a major encroachment from the installation of the proposed stormwater drain (225mm dia.), approximately 2.1m west of the tree. This is within the SRZ with a radius of 2.53m. A grated pit is part of this piping, approximately 3.4m SW of the tree. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T14	*Platunus x acerifolia (London Plane Tree)*	Public Tree	12	Reasonable	Good	East measurement too far over building to be accurate. Lowest 2.5m	6.75	2710	Due to the close proximity of the installation of the replacement retaining wall and paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The old pavement is to be removed with similar pavement replacement The existing garden bed is circular however, not concentric around the tree. Should the garden bed replaced, the new circular wall will be no closer than the furthest point of current wall, a radius of approximately 1.05m. Great care must be taken during the replacement of the retaining wall. Until the old retaining wall is removed it is not possible to know the extent of the existing footing. The footing of the new wall will have to accommodate the condition and location of the roots once the old wall is removed. There is a major encroachment from the installation of the proposed stormwater drain (225mm dia.), approximately 1.2m west of the tree. This is within the SRZ with a radius of 3.36m. A grated pit is part of this piping, approximately 3.1m west of the tree. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T15									Existing tree proposed to be removed and endorsed by UTS	Existing tree proposed to be removed and endorsed by UTS
T16									Existing tree proposed to be removed and endorsed by UTS	Existing tree proposed to be removed and endorsed by UTS
T17	*Pyrus ussuriensis (Manchurian Pear)*	Public Tree	3.5	Reasonable	Good	Low 2m	2.75	300	Due to the close proximity of the installation of the replacement retaining wall and paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The old pavement is to be removed with permeable pavement replacement. There is a moderate encroachment from the raised decking retaining wall. Distanced 1.5m from the tree centre with a concrete footing 300mm deep x 150mm wide and a further 100mm sub base below. There is a minor encroachment from the installation of the proposed stormwater drain (225mm dia.), approximately 3.2m NE of the tree.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T18	*Pyrus ussuriensis (Manchurian Pear)*	Public Tree	3	Reasonable	Good	Low 1.5m	2.48	630	Due to the close proximity of the installation of the replacement retaining wall and paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The old pavement is to be removed with permeable pavement replacement. There is a minor encroachment from the curved seating around tree which will require small subsoil encroachments in order to fix them in place. There is a moderate encroachment from the installation of the proposed stormwater drain (225mm dia.) with a grated pit, approximately 3.2m west of the tree. This outside the SRZ with a radius of 1.82m.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.

NOTES

THESE DRAWINGS ARE TO BE READ IN CONJUNCTION WITH ALL LANDSCAPE SCHEDULES AND TECHNICAL SPECIFICATION AND OTHER CONSULTANTS DRAWINGS. CHECK AND VERIFY ALL DIMENSIONS AND SITE CONDITIONS PRIOR TO THE COMMENCEMENT OF ANY WORK. DO NOT SCALE DRAWINGS - REFER TO FIGURED DIMENSIONS ONLY. INFORM OCULUS OF ANY DISCREPANCIES FOR CLARIFICATION BEFORE PROCEEDING. UNLESS NOTED OTHERWISE THIS DRAWING IS NOT FOR CONSTRUCTION.

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SERVICES SHOWN ON THIS DRAWING ARE APPROXIMATELY ONLY. THE EXACT LOCATION IS TO BE CONFIRMED ON SITE BY CONTRACTOR PRIOR TO COMMENCEMENT WORK.

Autodesk Docs://OC_Dickson Shops and Streetscape Design/OC_Dickson Shops and Streetscapes Design_R23.rvt

ISSUE	DATE	AMENDMENT	DRN	APRVD
A	16.09.24	DRAFT FSP	GF	PM / JET
B	04.10.24	FINAL FSP	FB/GH	PM
C	25.10.24	70% DR ISSUE	FB/GH	PM
D	20.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
E	11.02.25	100% DOCUMENTATION READINESS	FB/GH	JET
F	10.04.25	100% DOCUMENTATION READINESS	GH/RH	JET
G	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

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Melbourne - Wurundjeri Woi Wurrung Country
Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:350

NORTH POINT

DRAWING TITLE
EXISTING TREE SCHEDULE

PROJECT Nº C-2310

SHEET SIZE A1

DRAWING Nº L111

ISSUE G

DICKSON SHOPS EXISTING TREE SCHEDULE - 100% DR PACKAGE

Binder 3a 999

Tree ID.	Species	Protectio...	Heigh...	Health...	Condition	Comments	Ave. Canopy...	Truck Circ....	Tree Protection Measures (Canopy Tree Experts)	Tree Protection Measures (UTS)
T19	*Pyrus ussuriensis (Manchurian Pear)*	Public Tree	6.5	Reasonable	Good	Low 2m	2.63	610	Due to the close proximity of the installation of the replacement retaining wall and paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. There will be an increase in permeable paving within the SRZ and the TPZ. There is permeable paving planned under the extent of the TPZ and the area within the SRZ will have exposed soil. Overall, there is an improvement of the available exposed soil area for the tree. The old pavement is to be removed with permeable pavement replacement. There is a minor encroachment from the curved seating around tree which will require small subsoil encroachments in order to fix them in place. There is a major encroachment from the installation of the proposed stormwater drain (225mm dia.), approximately 2.2m south of the tree. This is in close proximity of the SRZ with a radius of 1.79m. A grated pit is part of this installation, approximately 3.8m SE of the tree. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T20	*Platunus x acerifolia (London Plane Tree)*	Public Tree	10	Reasonable	Good	Low 2.2m	5.08	1200	Due to the close proximity of the installation of the replacement retaining wall, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. Tree 20 has paving right up to base of trunk. There will be an increase in permeable paving/decking within the TPZ. There is an extra 16.3m2 of permeable paving planned under the extent of the TPZ. Overall, there is an improvement of the available exposed soil area for the tree. There is a major encroachment from the installation of the proposed stormwater drain (525mm dia.) with two round grated pits as part of this installation, approximately 2.8m south of the tree. This is in close proximity of the SRZ with a radius of 2.38m. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T21	*Zalkova serrata (Zelkova)*	Public Tree	1.75	Reasonable	Good	New planting	N/A	0	This tree has no construction issues. It may be more prudent to replant rather than trying to retain it during demolition and construction. This tree has had significant damage from motor vehicles.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T22	*Zalkova serrata (Zelkova)*	Public Tree	N/A	Reasonable	Good	New planting	0	0	This tree has had significant damage from motor vehicles and is to be retained. This tree has no construction issues. The exposed garden bed edging is to be removed and replaced with permeable paving.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T23	*Pyrus ussuriensis (Manchurian Pear)*	Public Tree	3	Reasonable	Good	Low 2.6m	3.2	730	Due to the close proximity of the installation of the replacement paving and seating removal, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. There will be an available root area under the raised decking platform of 18m2. Overall, there is an improvement of the available exposed soil area for the tree. There is a major encroachment from the non-structural retaining walls for the decking around this tree, with a SRZ of 1.93m. The inner radius of footings is approximately 1.15m from the centre of the tree, and the non-concentric outer radius is between 1.4m and 3.4m from the centre of the tree. Hydrovaccing with an eco lance must be used to excavated these footings and the Project Arborist present to supervise. This deck is required to maintain a 3m spacing from the garden bed of tree 22 for pedestrian and cyclist access. In order to make this spacing, the decking around tree 23 must be offset, resulting in footings within the SRZ. There is a minor encroachment from the installation of the proposed stormwater drain (525mm dia.) NW, approximately 4.0m from the tree and another 5.5m SW (225mm dia.).	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T24	*Platunus x acerifolia (London Plane Tree)*	Public Tree	12	Reasonable	Good	Low 3.5m	7.03	2690	Due to the close proximity of the installation of the replacement retaining wall, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. There will be an available root area within the raised garden bed of 18m2. Overall, there is an improvement of the available exposed soil area for the tree. The old pavement is to be removed with similar pavement replacement. The replacement raised garden bed retaining wall will increase the garden bed area and volume for the tree, where the new circular wall will be much closer than the furthest point of current elliptical wall, a radius of approximately 2.0m. Great care must be taken during the replacement of the retaining wall. Until the old retaining wall is removed it is not possible to know the extent of the existing footing. The footing of the new wall will have to accommodate the condition and location of the roots once the old wall is removed. There is a major encroachment from the installation of the proposed stormwater drain (225mm dia.), approximately 1.3m west of the tree. This is within the SRZ with a radius of 3.35m. Two additional installations of piping are 4.4m north and 3.8m east of the tree. Four grated pits are to be installed as part of this piping, 4.7m north, 5.3m east, 4.5m south and 6.4m NW of the tree. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T25	*Platunus x acerifolia (London Plane Tree)*	Public Tree	9	Reasonable	Good	Low 1.6m	N/A	1220	Due to the close proximity of the installation of the replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The existing permeable surface surrounding the tree, is roughly 3.5m2 and is smaller than the new area of permeable paving proposed. The tree will have a total of 11.7m2 available under the TPZ. The new construction will not encroach into the SRZ and there is an overall benefit for the tree given the increase in permeable paving area available for root growth. Overall, this is an improvement of the available exposed soil area for the tree. There is a major encroachment from the installation of the proposed stormwater drain (225mm dia.), approximately 2.0m west of the tree. This is within the SRZ with a radius of 2.4m. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise. While the overall soil change is 154mm, this is broken into a cut of 86mm and fill of 68mm on either side of the tree to level out the overall gradient. This is very minor considering the soil change is less than 100mm in any one spot and permeable paving will be used in this zone.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T26									Existing tree proposed to be removed and endorsed by UTS	Existing tree proposed to be removed and endorsed by UTS
T27									Existing tree proposed to be removed and endorsed by UTS	Existing tree proposed to be removed and endorsed by UTS
T29	*Acer rubrum (Maple)*	Public Tree	1.75	Reasonable	Good	Low branching at 1.6m	1.68	270	The tree is in juvenile stage and it has been sugested that it should be relocated. Critical to transpanting is the management of the root system The fact that it is situated is a raised gards bed will make it esaier to relocate as the roots will have been restricted by the retaining wall and there will be less need to excavate to maintain sufficient root system. The unknown is the damage that demolishing the retaining wall may do to the root system and extent that roots may have developed downward. A framing structure must be carefully installed to lift from beneith the rootball. The accepted transplanting specifications for minimum rootball size is 10 X trunk diameter with the depth of the root ball determined by soil type and tree type. In this case I would suggest that 500mm depth is sufficient. 1. With a trunk diameter of 85mm the minimum rootball volumn would be .455m3 Weight aproximatly 728kg 2. The existing volumn within the retaining wall at 500mm depth is 4.5m3. (area calculated from supplied L002-EXISTING SURVEY PLAN DWG) Weight approximately 7200kg 3. A compromise rootball at a diameter of 2600mm would give a weight of 4,200kg. Plus the weight of the framing structure to support the rootball to each scenario. Replanting site at natural ground level should ensure adequate drainage and be of suficient size to allow new root growth. New soil around rootball must not differ significanlty form existing rootball soil type. Carefull management during establishment will be critical to tree survival.	UTS can provide in principle support to remove the raised garden bed and will support transplanting this tree into the ground but will require very strict conditions to ensure that the tree is protected. This will not be an easy task and we may need to assess whether it is truly possible given the limited vehicular access to this courtyard and other constraints such as awnings. I am concerned that we might not be able to get a crane into the courtyard to lift the tree into its new position. The first step should be to determine how the garden beds were constructed and then consider what potential root issues we may encounter. UTS propose potholing the garden bed containing tree 2 to understand what we will be dealing with. If the garden beds have been built on top of the existing paving, the transplant should be relatively easy but if the base of the garden bed is open to the soil beneath, we will have to sever roots at ground level. During the demolition of the garden bed walls and the transplant, the contractors will be required to protect the tree and retain as much as the root ball as possible. The root ball must be wrapped and protected during transplant. UTS will require a planting hole that is at least twice as wide as the root ball. This tree will require extended care and consolidation. If we determine that transplant is not feasible, it is our preference that the garden bed and tree be retained as is.
T30	*Pistachia chinensis (Chinese Pistachio)*	Public Tree	5	Reasonable	Good	Low 1.7m	3.93	950	Due to the close proximity of the installation of the replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The existing permeable surface surrounding the tree, is roughly 2.5m2 and is smaller than the new permeable area proposed. The tree will have a total of 12.5m2 available under the TPZ. The new construction will not encroach into the SRZ and there is an overall benefit for the tree given the increase in permeable area available for root growth. Overall, this is an improvement of the available exposed soil area for the tree. There is a major encroachment from the installation of the proposed stormwater drain (225mm dia.), approximately 1.9m north of the tree. This is within the SRZ with a radius of 2.16m. A grated pit is part of this piping, 4.2m NW of the tree. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T31	*Sophora japonica (Japanese Pagoda)*								Existing tree proposed to be removed and endorsed by UTS	UTS will support the removal of this tree and the raised garden bed providing a new tree is planted at ground level with improved growing conditions. UTS would recommend replanting with Pistacia chinensis (male clone) to match the adjacent tree. Sourcing this species has been difficult in the last few years but Mt William Advanced Tree Nursery (Lancefield, Victoria) were growing them. Please note that only the male clone is suitable to plant within the urban environment
T32	*Pistachia chinensis (Chinese Pistachio)*	Public Tree	5.5	Reasonable	Good	Low 1.9m	5.53	1140	Due to the close proximity of the installation of the replacement paving, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The new area of permeable paving is about 6m2. This is approximately the same as the existing permeable pavement. There is little difference between existing and propose surfaces. The old pavement is to be removed with similar pavement replacement. Overall, this is an improvement of the available exposed soil area for the tree. There is a major encroachment from the installation of the proposed stormwater drain (225 & 375mm dia.), with three pipes meeting at a grated pit, approximately 2.0m NW of the tree, with the closest pipe within 1m of the tree. This is within the SRZ with a radius of 2.34m. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T33	*Pistachia chinensis (Chinese Pistachio)*	Public Tree	4	Reasonable	Good	Low 1.6m	3.78	590	Due to the close proximity of the installation of the replacement paving and seating removal, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The new area of permeable paving is about 6m2. This is approximately the same as the existing permeable pavement. There is little difference between existing and propose surfaces. The old pavement is to be removed with similar pavement replacement. Overall, this is an improvement of the available exposed soil area for the tree. There is a moderate encroachment from the installation of the proposed stormwater drain (225mm dia.), approximately 2.0m west of the tree. This is outside the SRZ with a radius of 1.77m. Due to the close proximity to the SRZ, it is recommended that tunnel boring and in situ pipe replacement is used to avoid excavation within the SRZ. If open trench installation is required for the pipe, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T34	*Pistachia chinensis (Chinese Pistachio)*	Public Tree	3.5	Reasonable	Good	Low 2.3m	2.53	530	Due to the close proximity of the installation of the replacement paving and seating removal, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The new area of permeable paving is about 6m2. This is approximately the same as the existing permeable pavement. There is little difference between existing and propose surfaces. Care must be taken when removing existing paving and replacing it with new paving. The old pavement is to be removed with similar pavement replacement. Overall, this is an improvement of the available exposed soil area for the tree. There is a major encroachment from the installation of the proposed stormwater drain (375mm dia.), approximately 1.4m south of the tree. This is inside the SRZ with a radius of 1.69m. A grated pit is to be installed 2.0m SE of the tree. Tunnel boring in situ pipe instalment is recommended to avoid open trench excavation within the SRZ for the piping. If open trench installation is required for either the piping or grate pit, this must be conducted using hydrovaccing with an eco lance and the site arborist must be present to supervise.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.
T35	*Pistachia chinensis (Chinese Pistachio)*	Public Tree	3.5	Reasonable	Good	Low 1.6m	2.8	660	Due to the close proximity of the installation of the replacement paving and seating removal, tree protection fencing will be impractical. Trunk and branch protection must be used instead to a height of 2m. The new area of permeable paving is about 6m2. This is roughly the same as the existing permeable pavement. There is little difference between existing and propose surfaces. Care must be taken when removing existing paving and replacing it with new paving. The old pavement is to be removed with similar pavement replacement. Overall, this is an improvement of the available exposed soil area for the tree. Stormwater diagrams show pipes under the TPZ and close to the SRZ. There is a moderate encroachment from the installation of the proposed stormwater drain (375mm dia.), approximately 3.0m north of the tree.	If pruning of public trees is proposed, UTS will require a pruning plan with photos of individual trees identifying proposed pruning cuts. UTS require adequate offsets from tree trunks to the pavement edges to prevent lifting of pavement.

NOTES
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ISSUE	DATE	AMENDMENT	DRN	APRVD
A	16.09.24	DRAFT FSP	GF	PM / JET
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O C U L U S
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Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:350 (3.5 0 3.5 7 10.5 14 17.5 m)

NORTH POINT

DRAWING TITLE
EXISTING TREE SCHEDULE

PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L112
ISSUE G

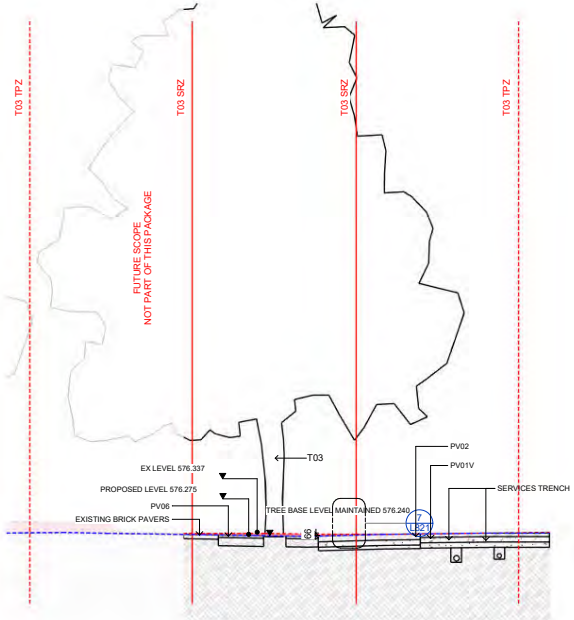
Binder 3a,1000

TREE MANAGEMENT SECTION LEGEND

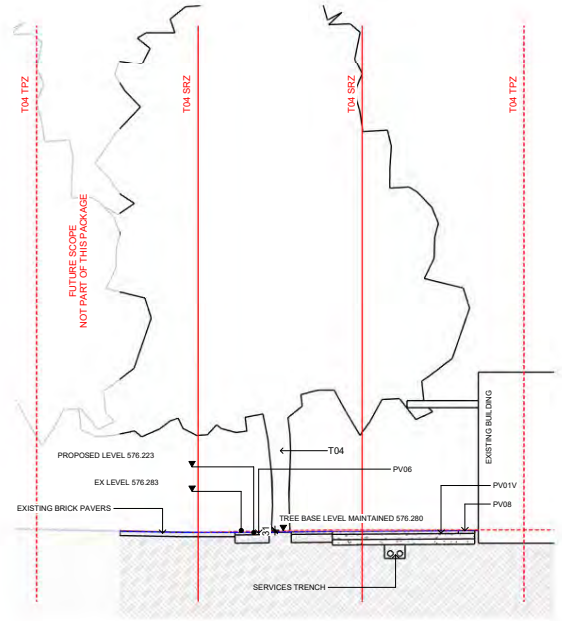
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- EXISTING GROUND LEVEL
- PROPOSED GROUND LEVEL
- SRZ EXTENTS
- GROUND FILL
- GROUND CUT



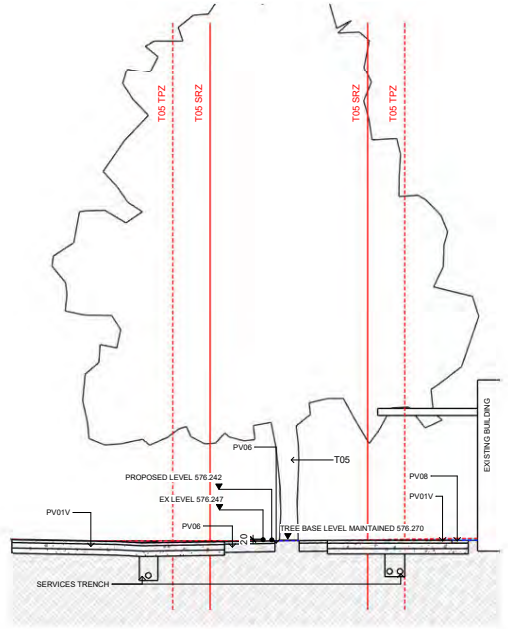
1 L110 T01 TMP SECTION
1 : 75



2 L110 T03 TMP SECTION
1 : 75



3 L110 T04 TMP SECTION
1 : 75



4 L110 T05 TMP SECTION
1 : 75

NOTES
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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:350
3.5 0 3.5 7 10.5 14 17.5 m

NORTH POINT

DRAWING TITLE
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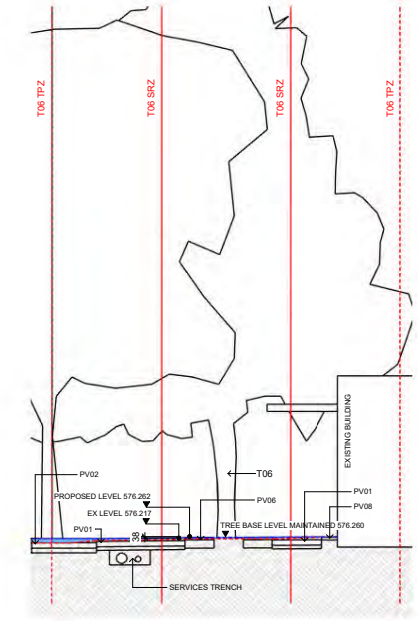
PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L113
ISSUE G

Autodesk Docs://OC_Dickson Shops and Streetscape Design/OC_Dickson Shops and Streetscapes Design_R23.rvt

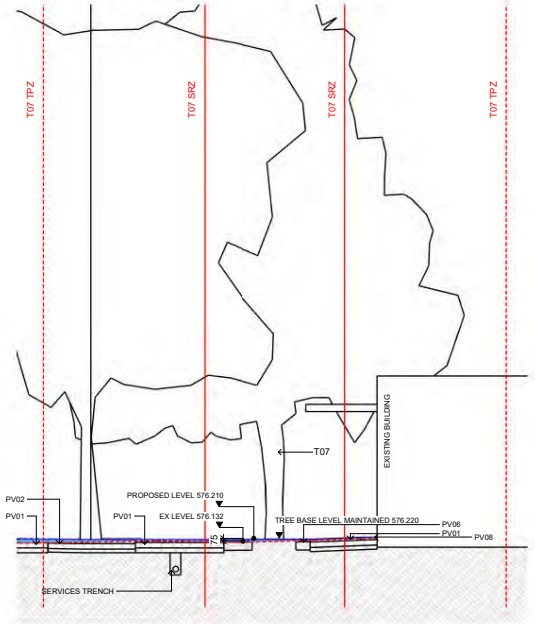
Binder 3a,1001

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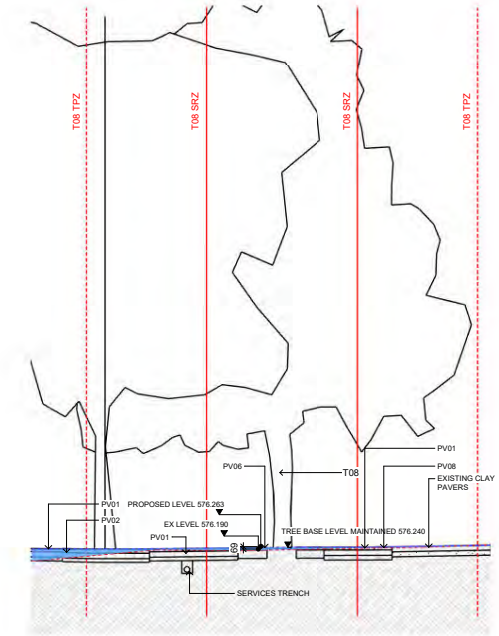
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- EXISTING GROUND LEVEL
- PROPOSED GROUND LEVEL
- SRZ EXTENTS
- GROUND FILL
- GROUND CUT



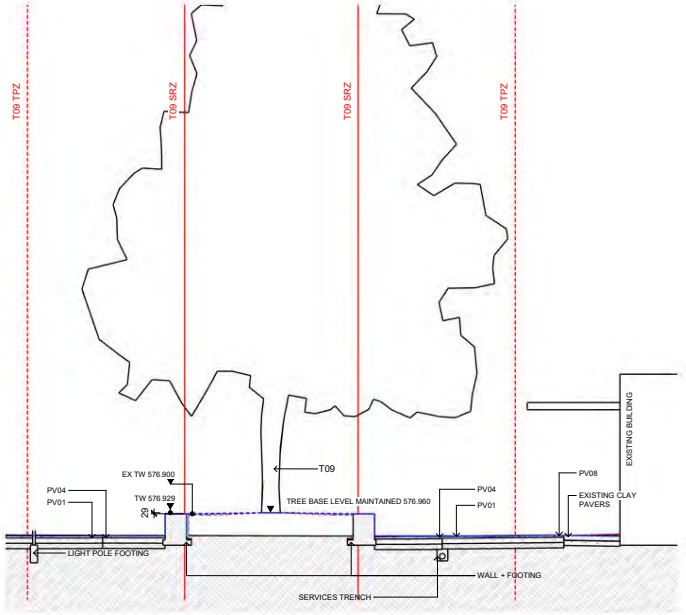
1 / 110A T06 TMP SECTION
1 : 75



2 / 110A T07 TMP SECTION
1 : 75



3 / 110A T08 TMP SECTION
1 : 75



4 / 110A T09 TMP SECTION
1 : 75

NOTES

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Melbourne - Wurundjeri Woi Wurrung Country
Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:350
3.5 0 3.5 7 10.5 14 17.5 m

NORTH POINT

DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 2

PROJECT Nº
C-2310

SHEET SIZE
A1

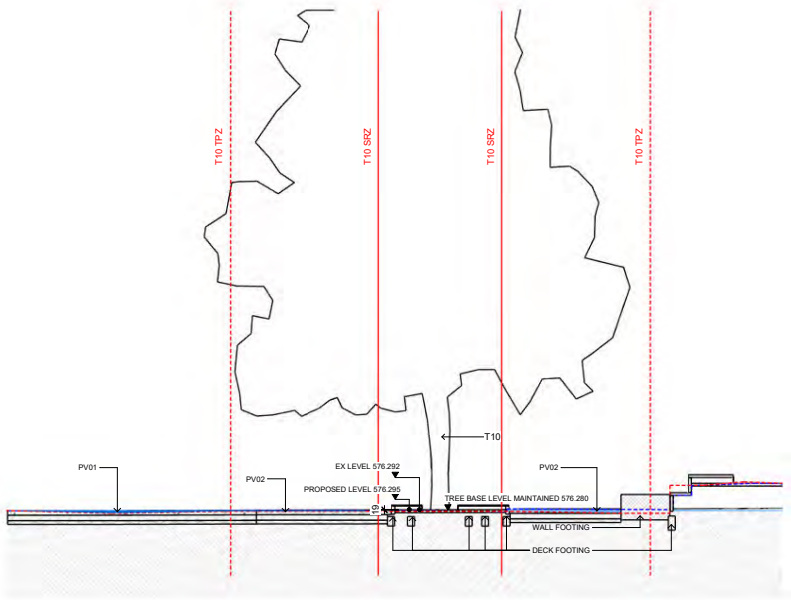
DRAWING Nº
L114

ISSUE
G

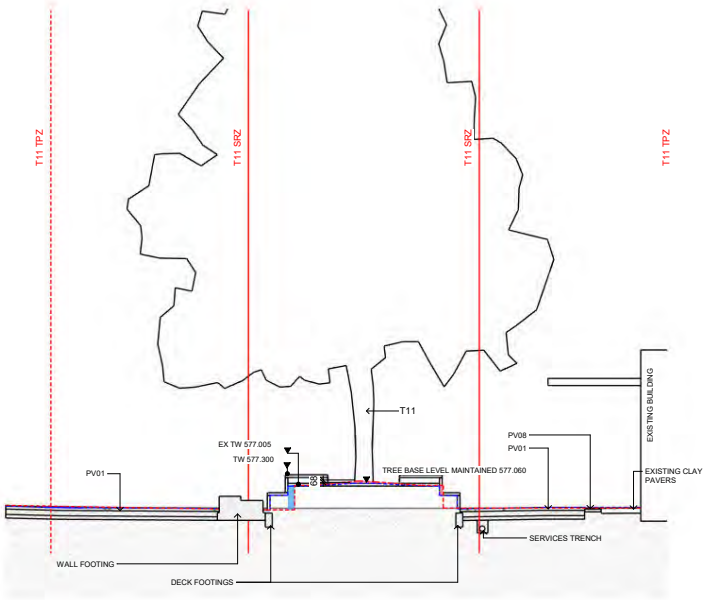
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Binder 3a,1002

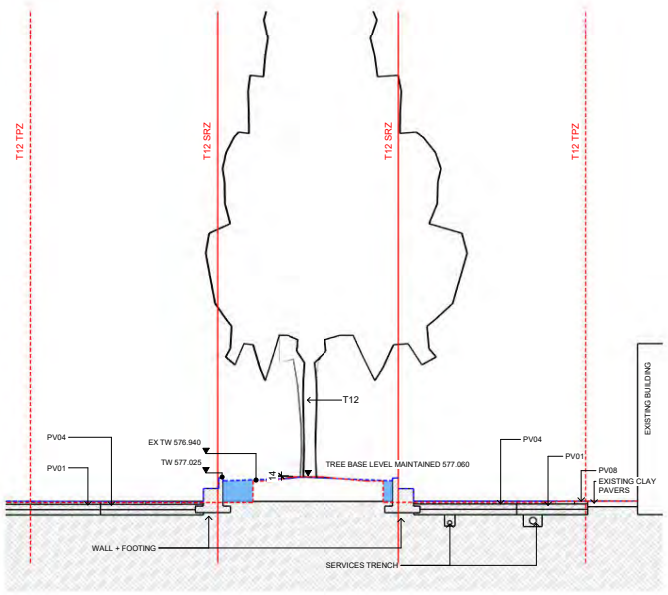
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- EXISTING GROUND LEVEL
- PROPOSED GROUND LEVEL
- SRZ EXTENTS
- GROUND FILL
- GROUND CUT



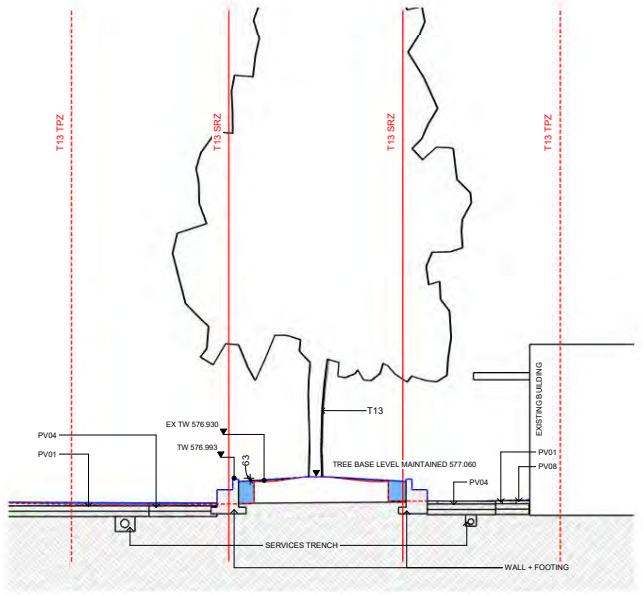
1 L110A T10 TMP SECTION
1 : 75



2 L110A T11 TMP SECTION
1 : 75



3 L110A T12 TMP SECTION
1 : 75



4 L110A T13 TMP SECTION
1 : 75

NOTES
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Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
3.5 0 3.5 7 10.5 14 17.5
SCALE 1:350 m

NORTH POINT

DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 3

PROJECT Nº
C-2310

SHEET SIZE
A1

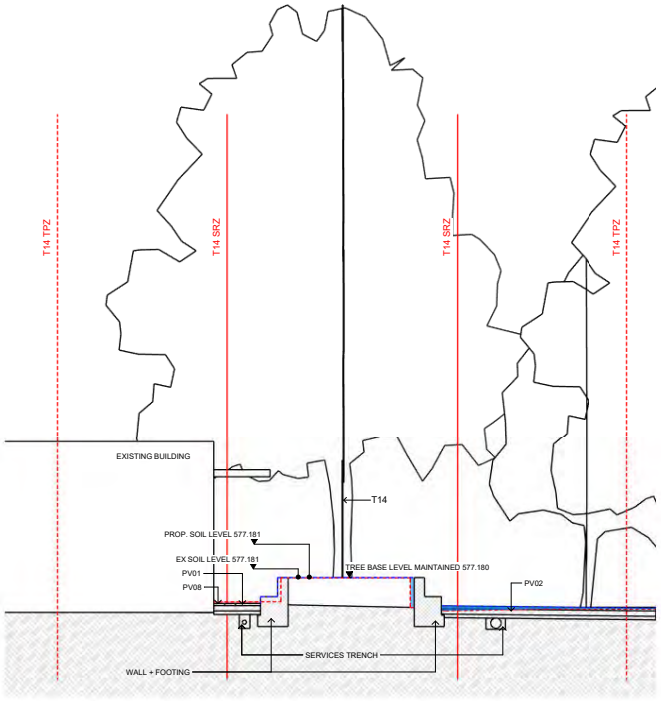
DRAWING Nº
L115

ISSUE
G

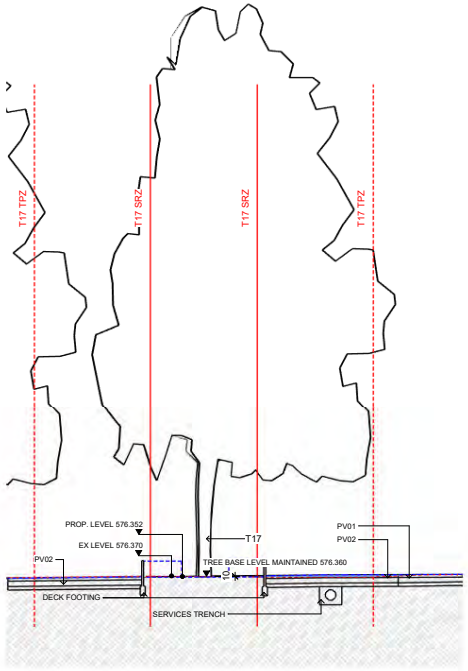
Binder 3a,1003

TREE MANAGEMENT SECTION LEGEND

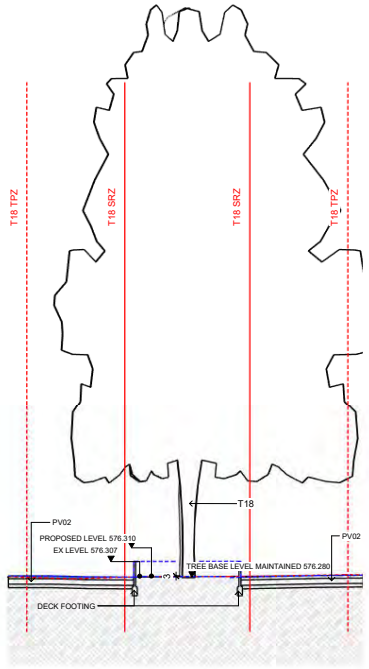
- LANDSCAPE INTRUSIONS
- EXISTING GROUND LEVEL
- PROPOSED GROUND LEVEL
- SRZ EXTENTS
- GROUND FILL
- GROUND CUT



1 L110A T14 TMP SECTION
1 : 75



2 L110A T17 TMP SECTION
1 : 75



3 L110A T18 TMP SECTION
1 : 75

NOTES
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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
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SCALE 1:350 m

NORTH POINT

DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 4

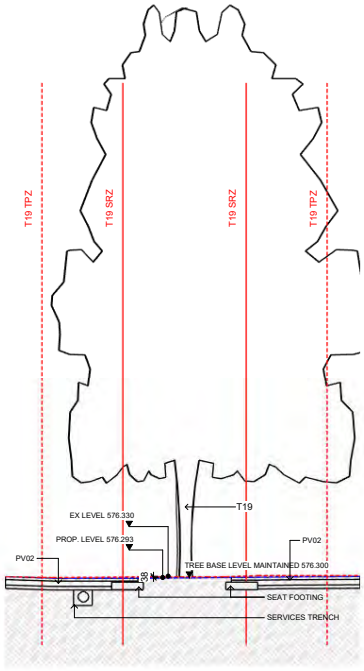
PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L116
ISSUE A

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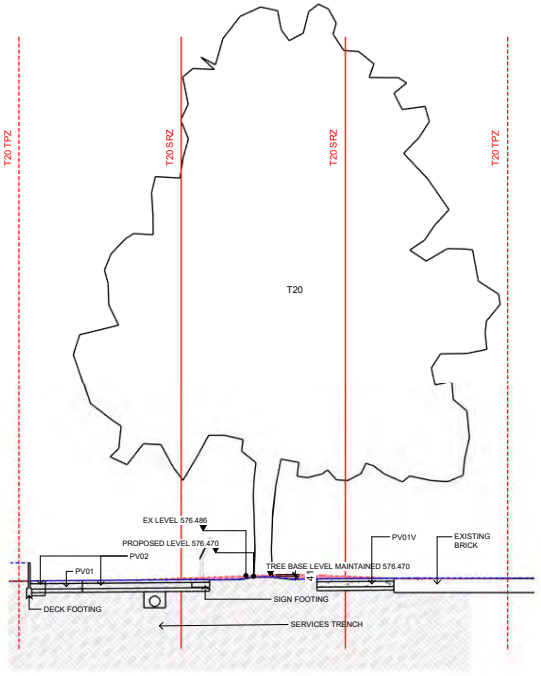
Binder 3a,1004

TREE MANAGEMENT SECTION LEGEND

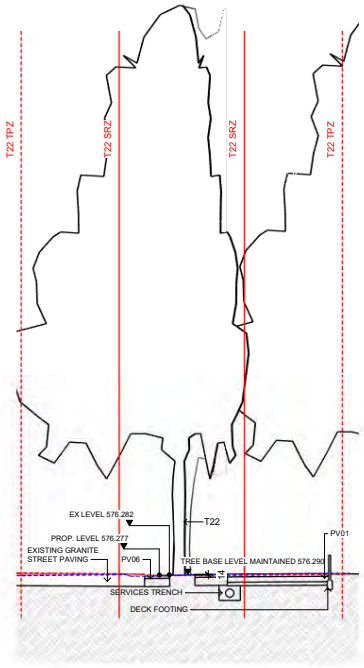
- LANDSCAPE INTRUSIONS
- EXISTING GROUND LEVEL
- PROPOSED GROUND LEVEL
- SRZ EXTENTS
- GROUND FILL
- GROUND CUT



1 L110 T19 TMP SECTION



2 L215 T20 TMP SECTION
1 : 75



3 L215 T22 TMP SECTION1
1 : 75

NOTES
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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
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SCALE 1:350 m

NORTH POINT

DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 5

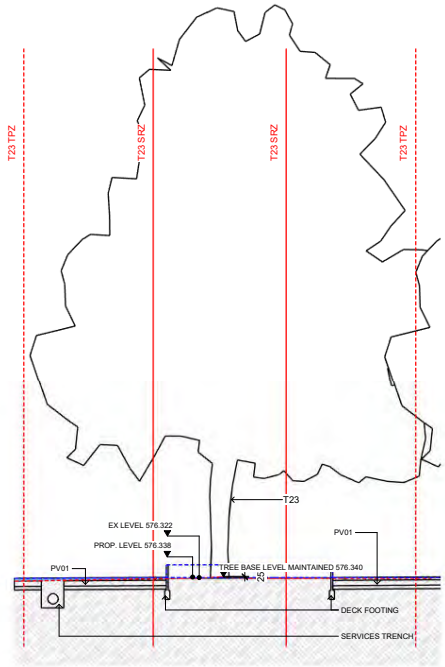
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SHEET SIZE A1
DRAWING Nº L117
ISSUE A

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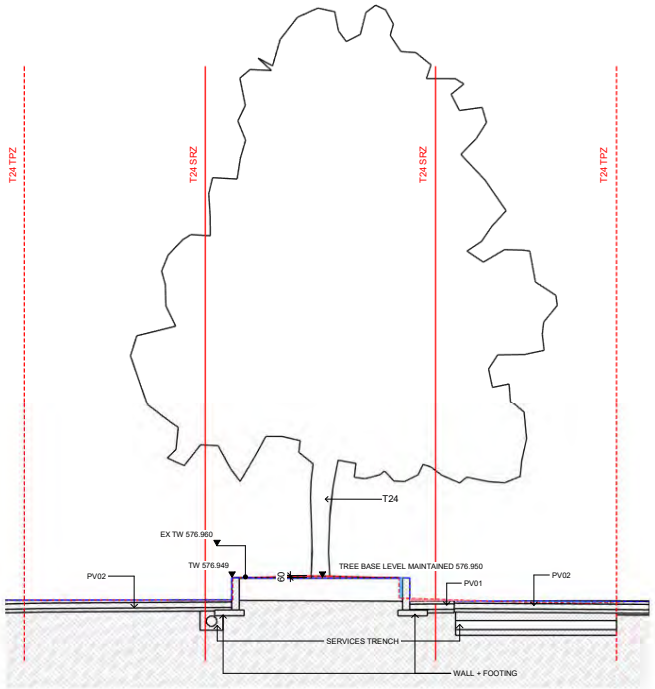
Binder 3a,1005

TREE MANAGEMENT SECTION LEGEND

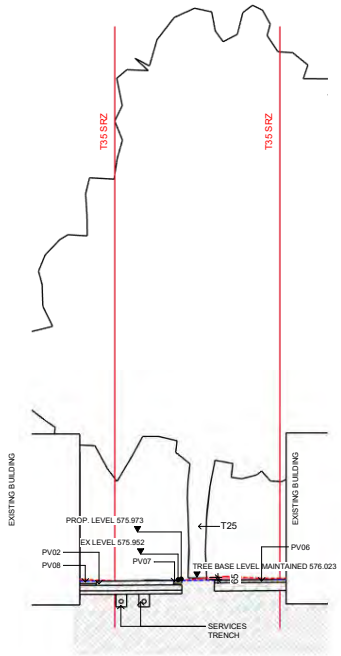
- LANDSCAPE INTRUSIONS
- EXISTING GROUND LEVEL
- PROPOSED GROUND LEVEL
- SRZ EXTENTS
- GROUND FILL
- GROUND CUT



3 L110 T23 TMP SECTION
1 : 75



2 L110 T24 TMP SECTION
1 : 75



1 L110 T25 TMP SECTION
1 : 75

NOTES
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ISSUE	DATE	AMENDMENT	DRN	APRVD
A	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

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03 9002 2411 australia@oculus.info
Canberra - Ngunnawal Country
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Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
3.5 0 3.5 7 10.5 14 17.5
SCALE 1:350 m

NORTH POINT

DRAWING TITLE
LANDSCAPE TREE MANAGEMENT PLAN SECTIONS 6

PROJECT Nº
C-2310

SHEET SIZE
A1

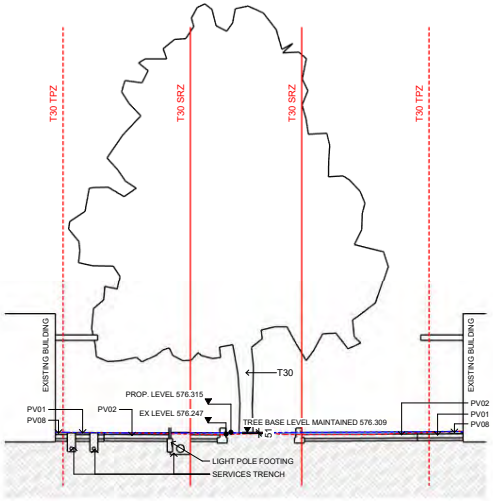
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ISSUE
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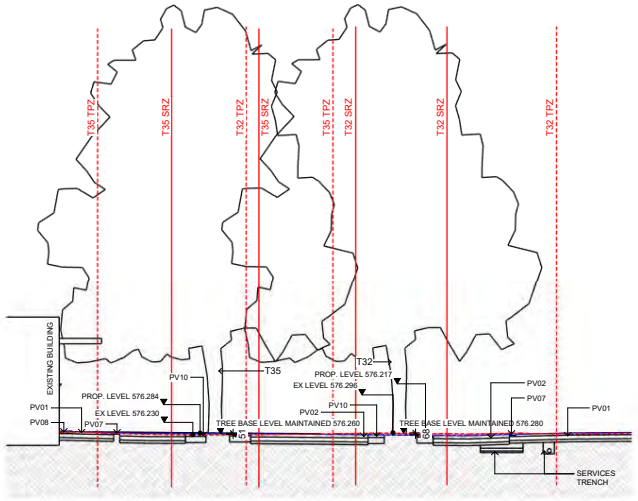
Binder 3a,1006

TREE MANAGEMENT SECTION LEGEND

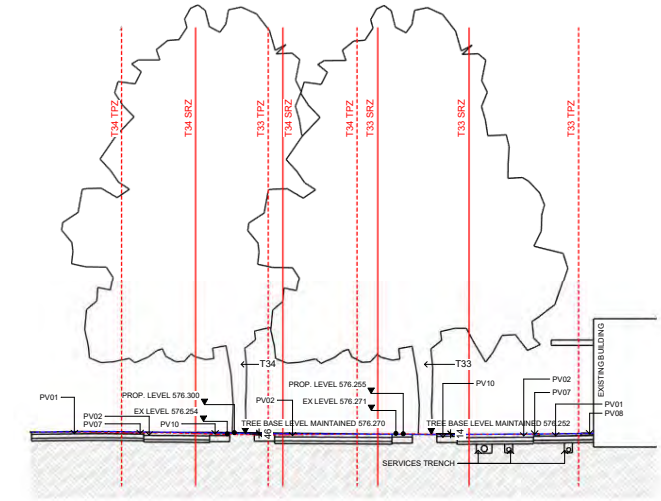
- LANDSCAPE INTRUSIONS
- EXISTING GROUND LEVEL
- PROPOSED GROUND LEVEL
- SRZ EXTENTS
- GROUND FILL
- GROUND CUT



3 / 110A T30 TMP SECTION
1 : 100



2 / 110A T32, T35 TMP SECTION
1 : 100



1 / 110A T33-34 TMP SECTION
1 : 100

NOTES
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A	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

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Canberra - Ngunnawal Country
Melbourne - Wurundjeri Woi Wurrung Country
Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
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NORTH POINT

DRAWING TITLE
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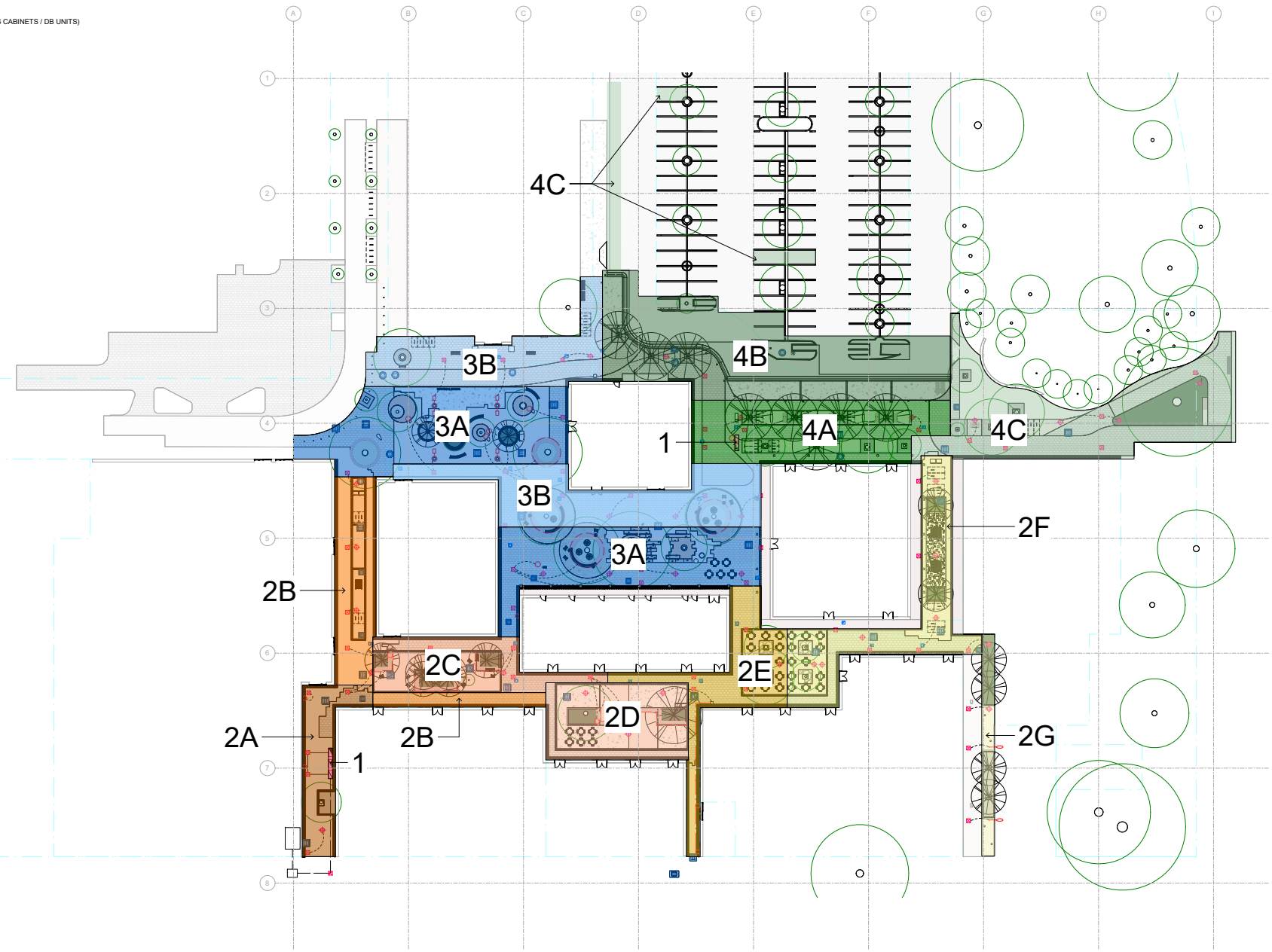
PROJECT Nº C-2310
SHEET SIZE A1
DRAWING Nº L119
ISSUE A

Autodesk Docs://OC_Dickson Shops and Streetscape Design/OC_Dickson Shops and Streetscapes Design_R23.rvt

Binder 3a,1007

STAGING PLAN LEGEND

- SEPERABLE PORTION 1 (FABRICATION OF ELECTRICAL + COMMS CABINETS / DB UNITS)
- SEPERABLE PORTION 2A
- SEPERABLE PORTION 2B
- SEPERABLE PORTION 2C
- SEPERABLE PORTION 2D
- SEPERABLE PORTION 2E
- SEPERABLE PORTION 2F
- SEPERABLE PORTION 2G
- SEPERABLE PORTION 3A
- SEPERABLE PORTION 3B
- SEPERABLE PORTION 4A
- SEPERABLE PORTION 4B
- SEPERABLE PORTION 4C



NOTES

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NOTES:

- Draft staging plan to be workshopped with CRA / IC and WSP

ISSUE	DATE	AMENDMENT	DRN	APRVD
A	11.02.25	100% DOCUMENTATION READINESS	FB/GH	JET
B	10.04.25	100% DOCUMENTATION READINESS	GH/RH	JET
C	24.04.25	100% DOCUMENTATION READINESS	GH	JET
D	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
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SCALE 1:350 m

NORTH POINT

DRAWING TITLE
LANDSCAPE STAGING PLAN

PROJECT Nº
C-2310

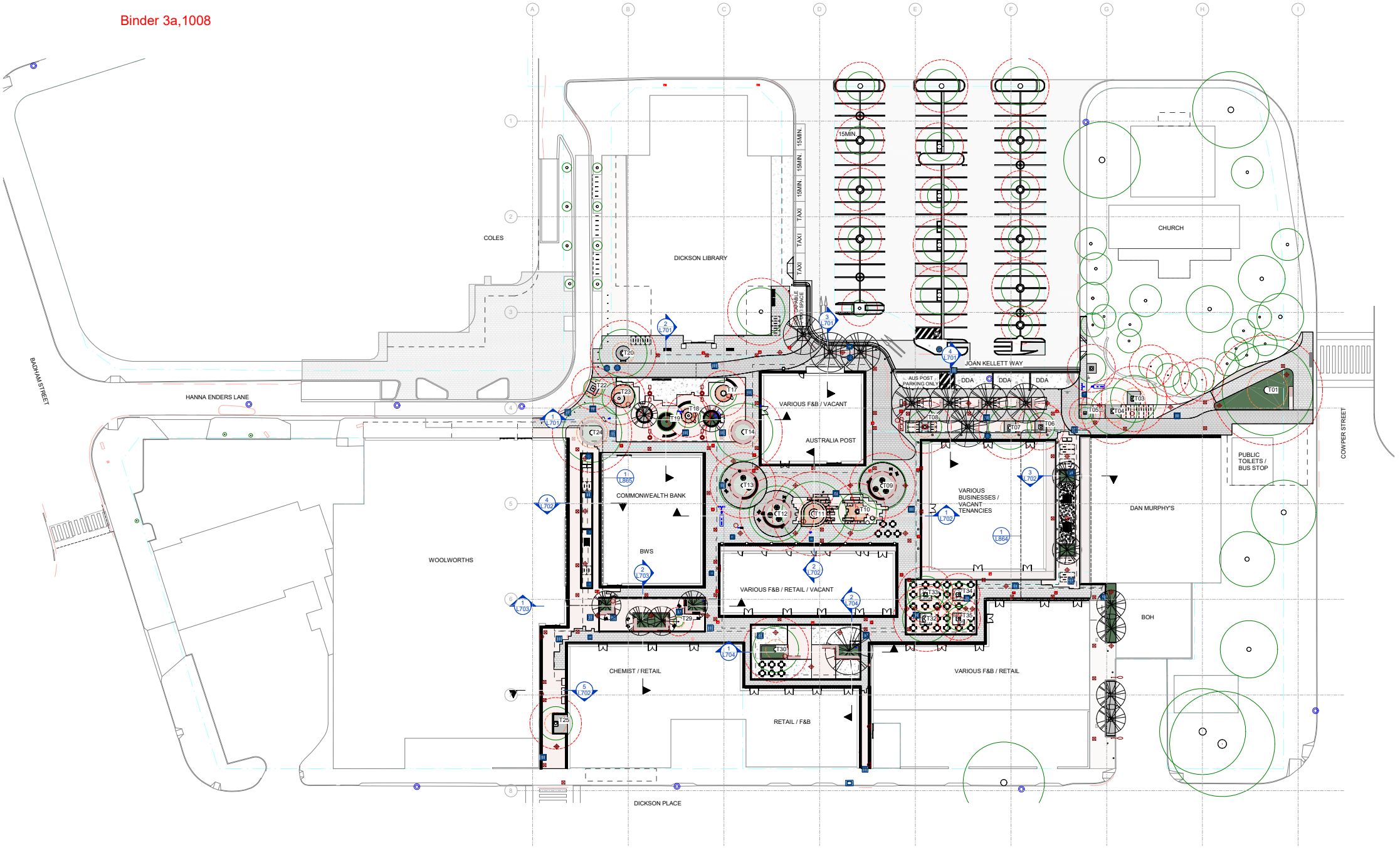
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DRAWING Nº
L120

ISSUE
D

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Binder 3a,1008



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A	16.09.24	DRAFT FSP	GF	PM / JET
B	04.10.24	FINAL FSP	FB/GH	PM
C	25.10.24	70% DR ISSUE	FB/GH	PM
D	20.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
E	22.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
F	06.02.25	100% DR ISSUE - DRAFT	FB	JET
G	11.02.25	100% DOCUMENTATION READINESS	FB/GH	JET
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I	10.04.25	100% DOCUMENTATION READINESS	GH/RH	JET
J	24.04.25	100% DOCUMENTATION READINESS	GH	JET
K	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

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SCALE 1:350

NORTH POINT

DRAWING TITLE
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PROJECT Nº
C-2310

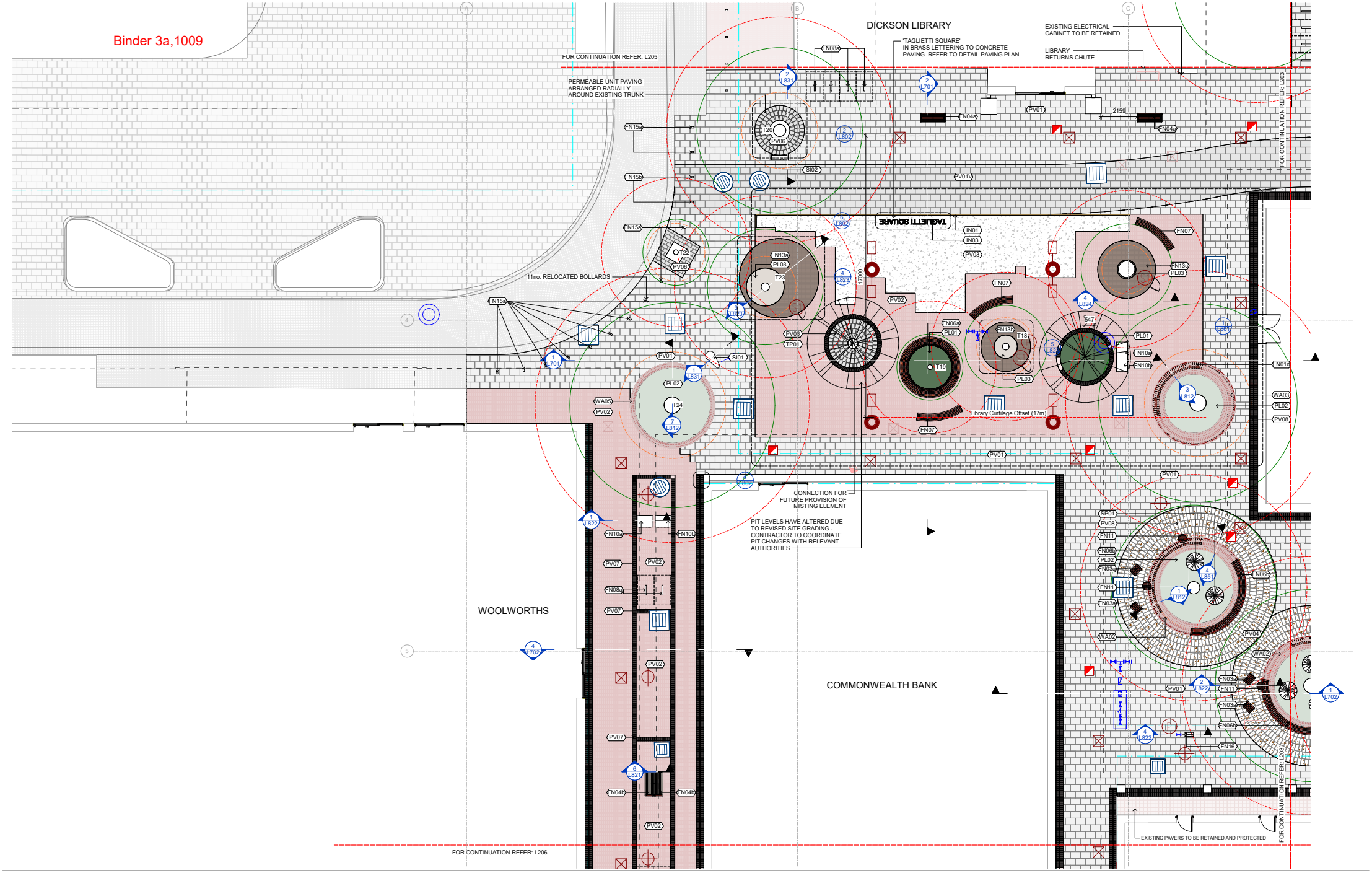
SHEET SIZE
A1

DRAWING Nº
L200

ISSUE
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Binder 3a,1009



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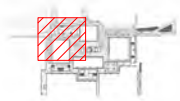
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B	04.10.24	FINAL FSP	FB/GH	PM
C	25.10.24	70% DR ISSUE	FB/GH	PM
D	20.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
E	11.02.25	100% DOCUMENTATION READINESS	FB/GH	JET
F	10.04.25	100% DOCUMENTATION READINESS	GH/RH	JET
G	24.04.25	100% DOCUMENTATION READINESS	GH	JET
H	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:100

NORTH POINT

DRAWING TITLE
SURFACE FINISHES PLAN - TAGLIETTI SQUARE

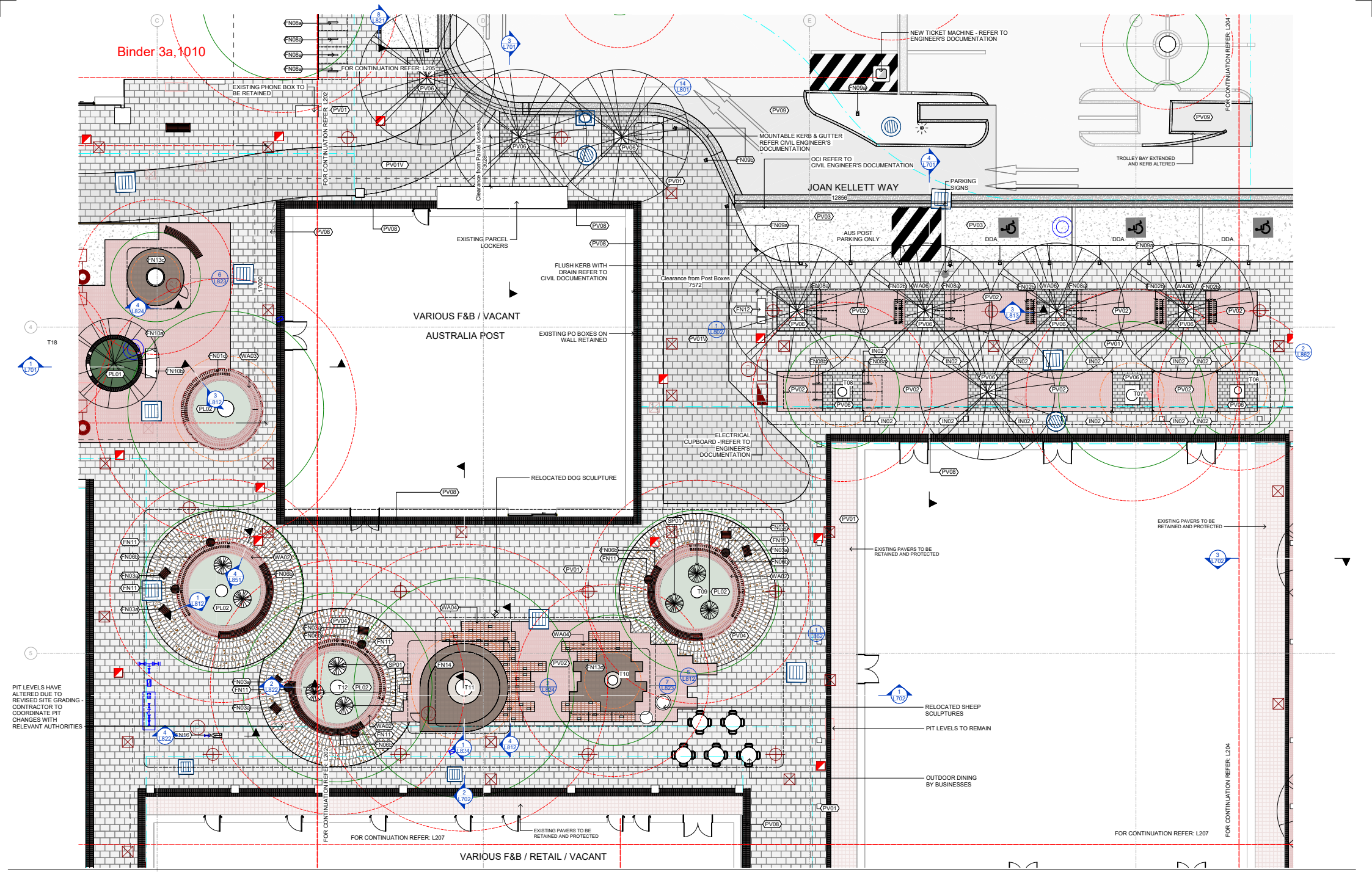
PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
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ISSUE
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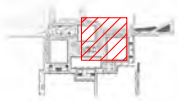
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D	20.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
E	11.02.25	100% DOCUMENTATION READINESS	FB/GH	JET
F	24.04.25	100% DOCUMENTATION READINESS	GH	JET
G	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:100

NORTH POINT

DRAWING TITLE
SURFACE FINISHES PLAN - ZONE A

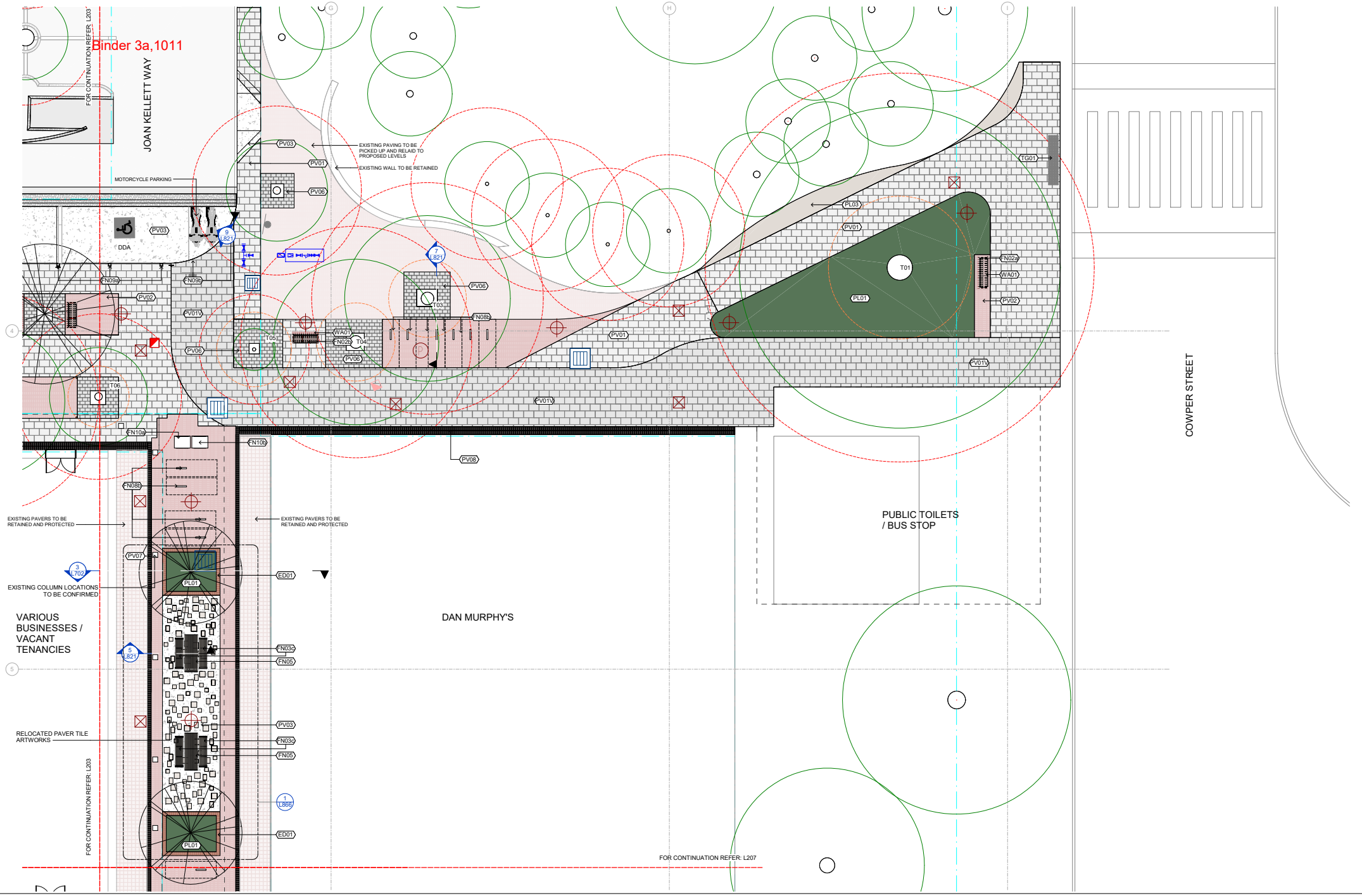
PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L203

ISSUE
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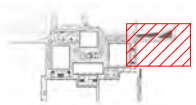
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D	20.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
E	22.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
F	11.02.25	100% DOCUMENTATION READINESS	FB/GH	JET
G	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:100

NORTH POINT

DRAWING TITLE
SURFACE FINISHES PLAN - ZONE B

PROJECT Nº
C-2310

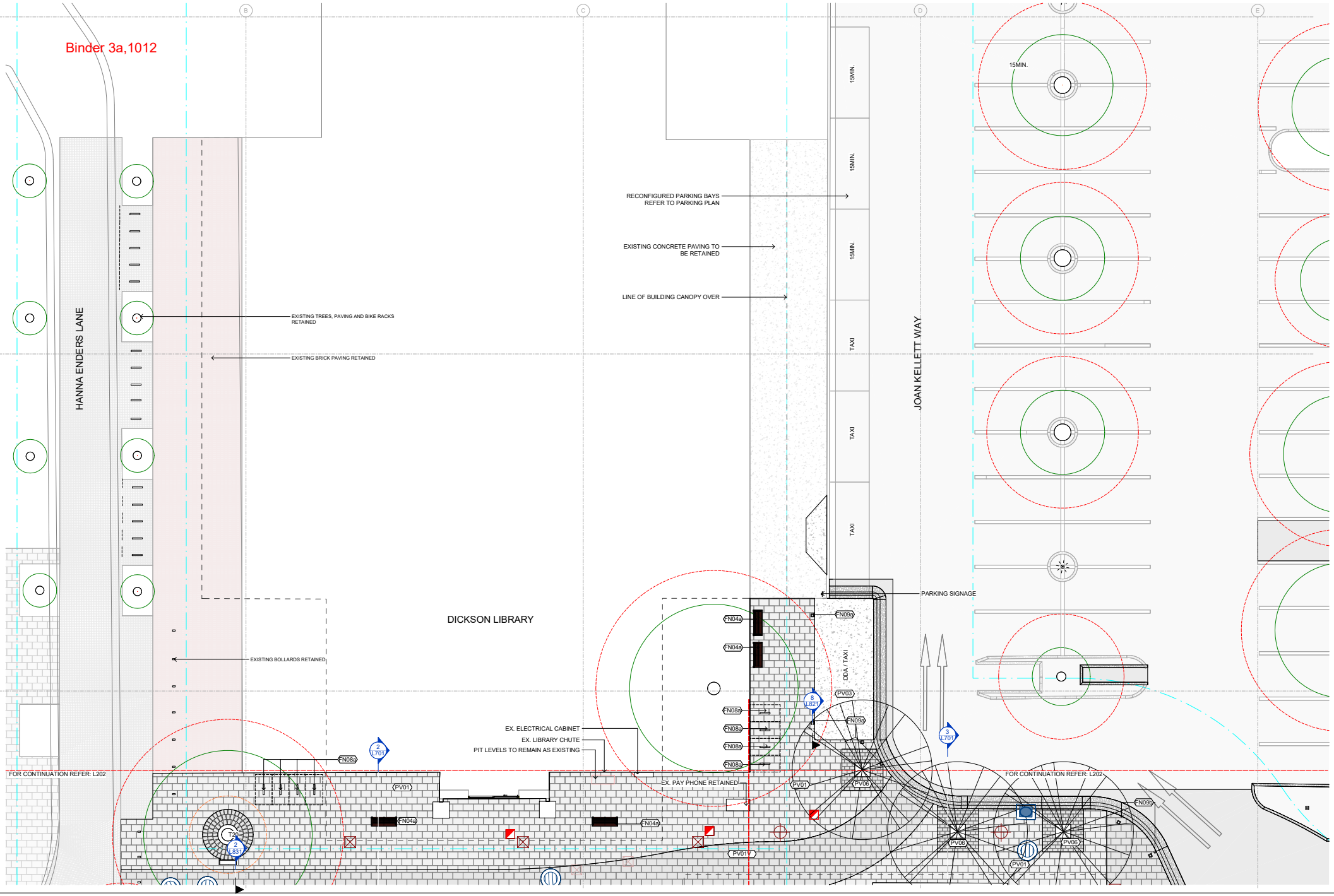
SHEET SIZE
A1

DRAWING Nº
L204

ISSUE
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Binder 3a,1012



NOTES

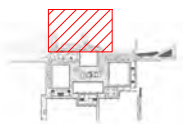
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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:100

NORTH POINT

DRAWING TITLE
SURFACE FINISHES PLAN - JOAN KELLETT WAY

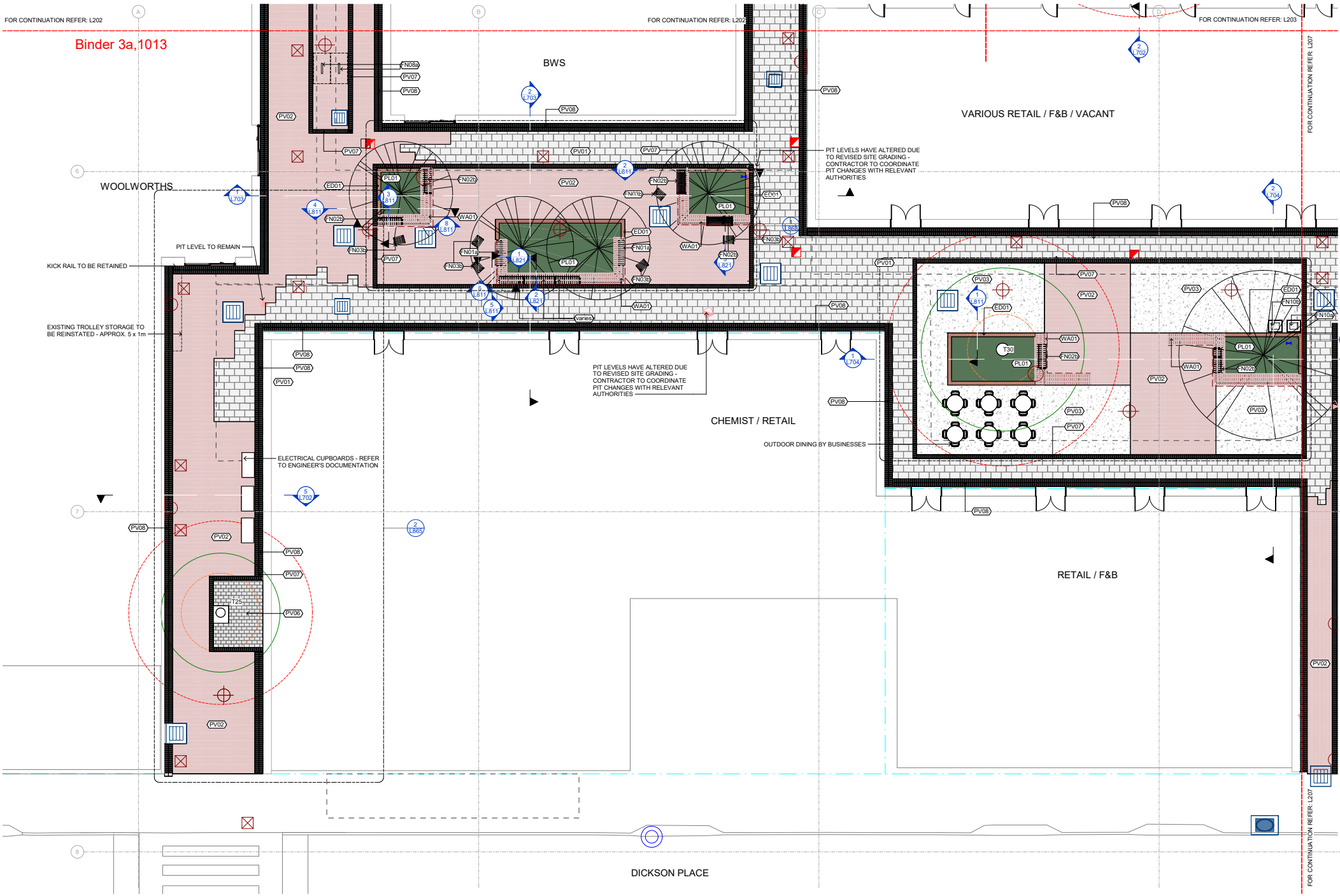
PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L205

ISSUE
G

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PROJECT
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DICKSON, ACT

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CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
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DRAWING SCALE
SCALE 1:100

NORTH POINT

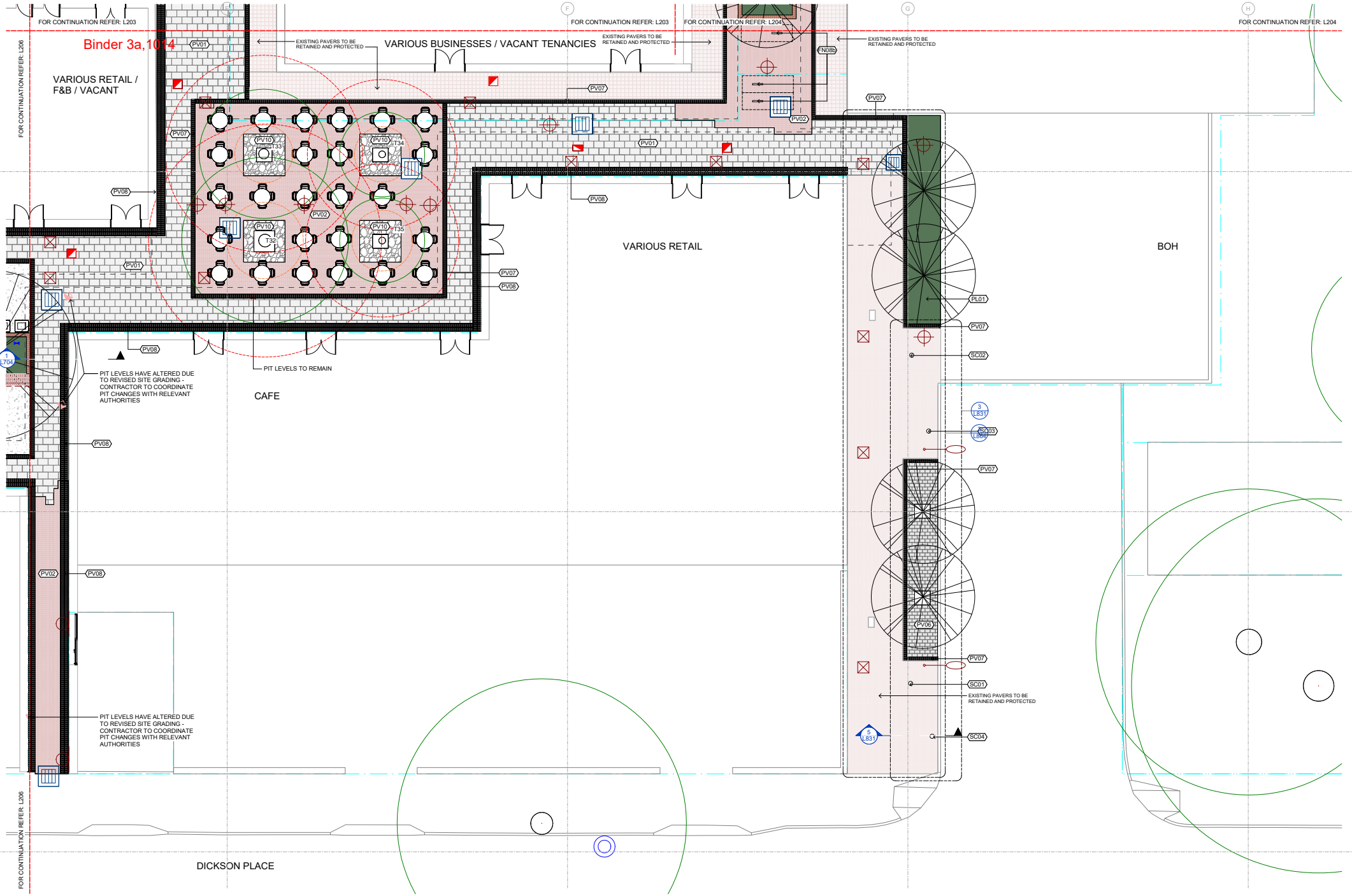
PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L206

ISSUE
F

DRAWING TITLE
SURFACE FINISHES PLAN - ZONE C



NOTES

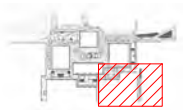
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KEY PLAN



ISSUE	DATE	AMENDMENT	DRN	APRVD
A	16.09.24	DRAFT FSP	GF	PM / JET
B	04.10.24	FINAL FSP	FB/GH	PM
C	25.10.24	70% DR ISSUE	FB/GH	PM
D	20.01.25	100% DR ISSUE - DRAFT	FB/GH	PM
E	11.02.25	100% DOCUMENTATION READINESS	FB/GH	JET
F	29.05.25	DESIGN ACCEPTANCE ISSUE	JET/FB	PM

O C U L U S
Pavillion Studios, 14 Kendall Lane, Canberra
03 9002 2411 australia@oculus.info
Canberra - Ngunnawal Country
Melbourne - Wurundjeri Woi Wurrung Country
Sydney - Gadigal Country

PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:100

NORTH POINT

DRAWING TITLE
SURFACE FINISHES PLAN - ZONE D

PROJECT Nº
C-2310

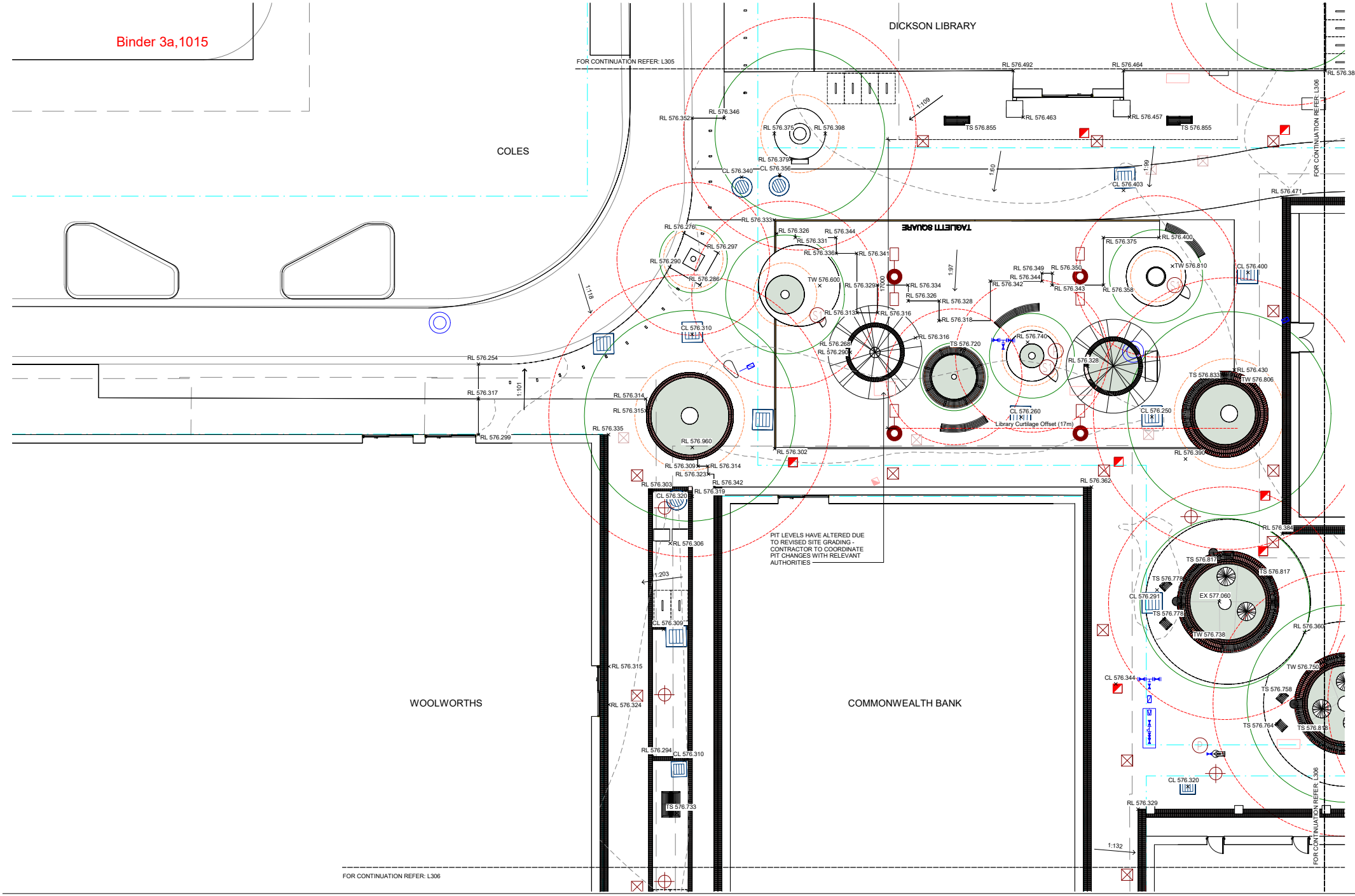
SHEET SIZE
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DRAWING Nº
L207

ISSUE
F

Autodesk Docs://OC_Dickson Shops and Streetscape Design/OC_Dickson Shops and Streetscapes Design_R23.rvt

Binder 3a,1015



NOTES

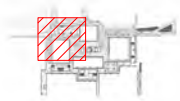
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D	10.04.25	100% DOCUMENTATION READINESS	GH/RH	JET
E	24.04.25	100% DOCUMENTATION READINESS	GH	JET
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PROJECT
PACKAGE A - DICKSON SHOPS UPGRADE
DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
FOR APPROVAL

DRAWING SCALE
SCALE 1:100

NORTH POINT

DRAWING TITLE
LEVELS AND GRADING PLAN - TAGLIETTI SQUARE

PROJECT Nº
C-2310

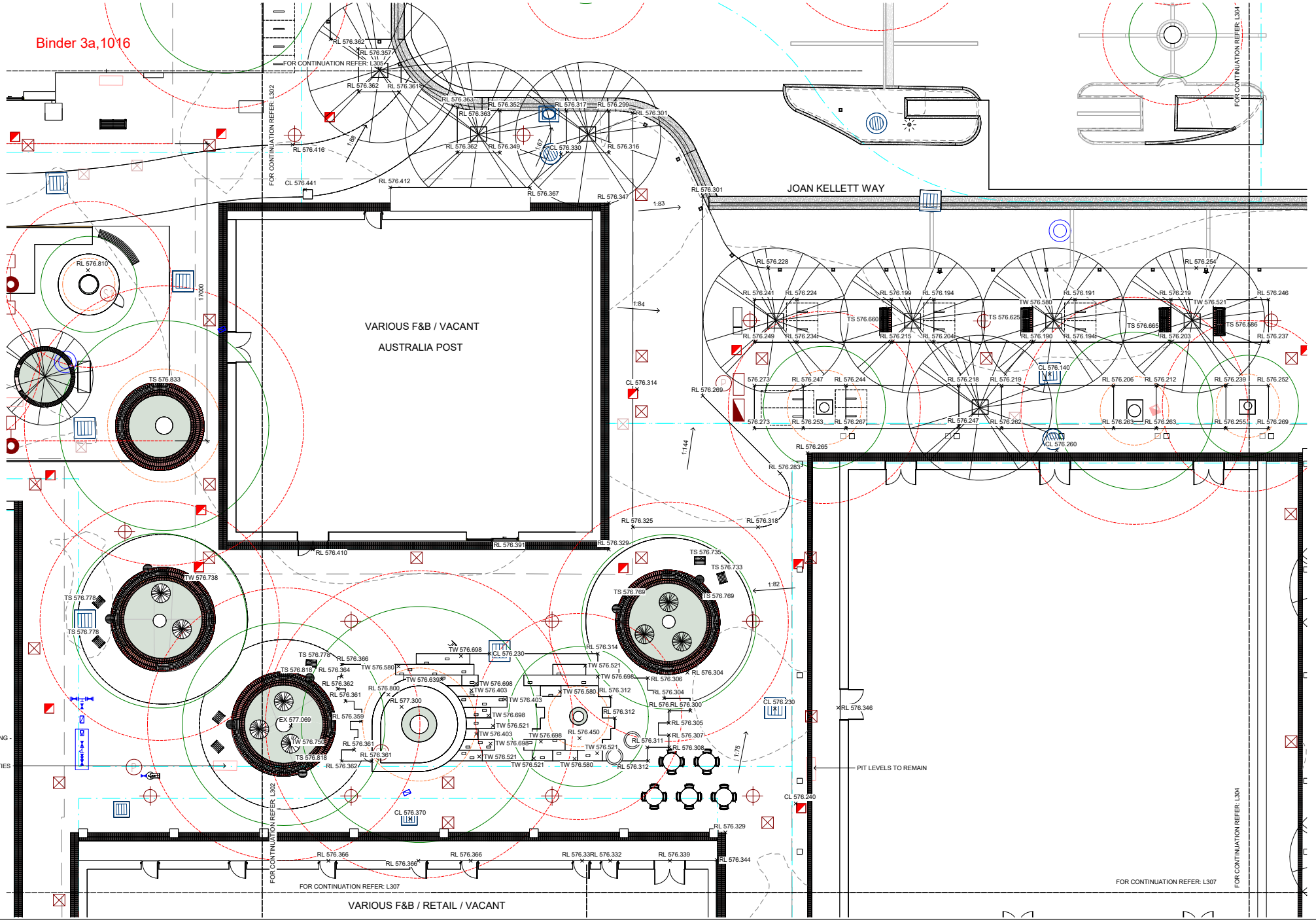
SHEET SIZE
A1

DRAWING Nº
L302

ISSUE
F

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Binder 3a,1016



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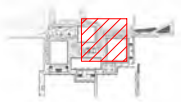
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DICKSON, ACT

CLIENT
CITY RENEWAL AUTHORITY

CONSULTANTS
WSP, PURDON, ACCESSED, WT PARTNERSHIP, CANOPY, VERIS

STATUS
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DRAWING SCALE
SCALE 1:100

NORTH POINT

PROJECT Nº
C-2310

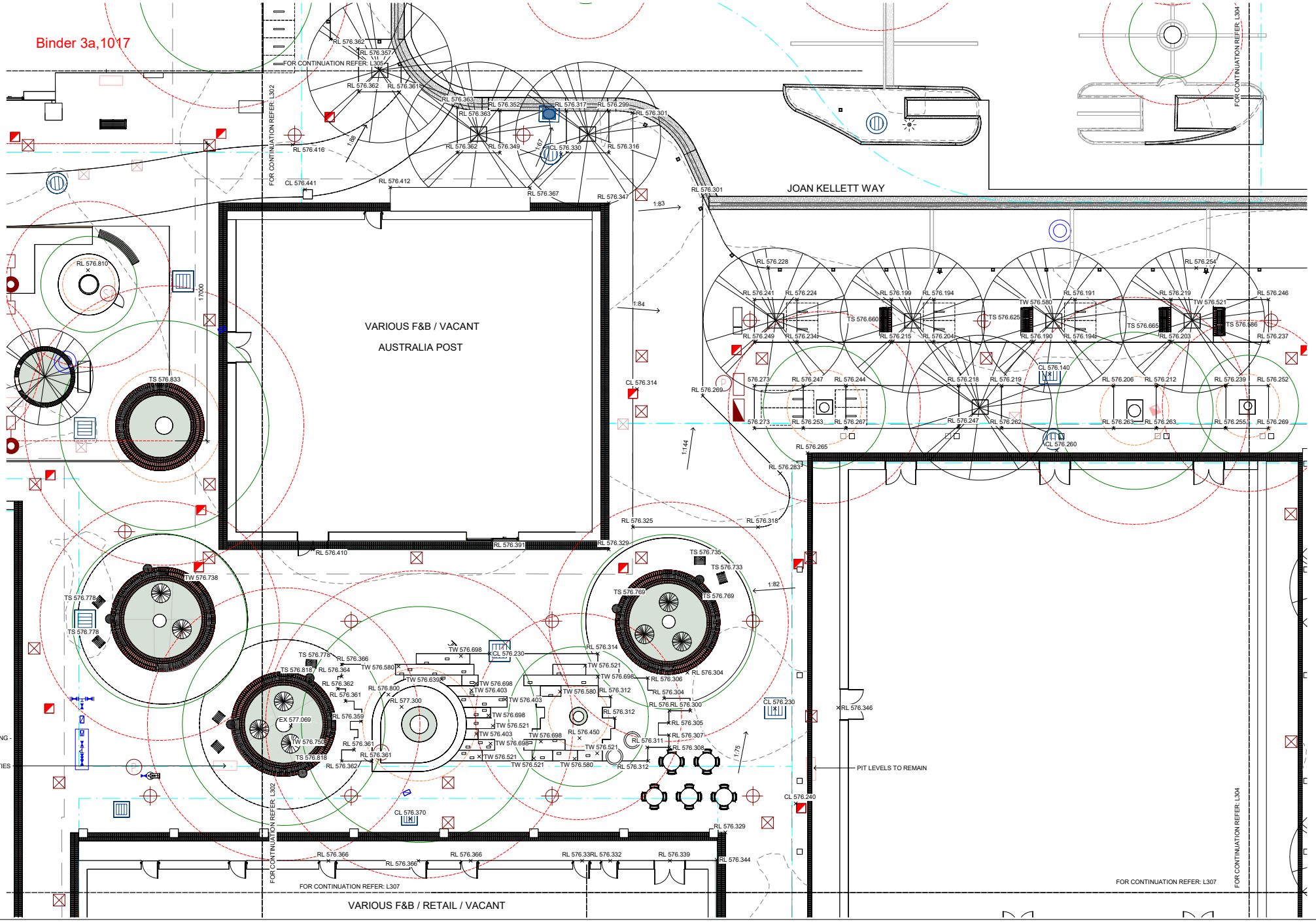
SHEET SIZE
A1

DRAWING Nº
L303

ISSUE
F

DRAWING TITLE
LEVELS AND GRADING PLAN - ZONE A

Binder 3a,1017



NOTES

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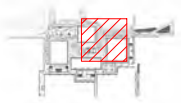
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STATUS
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DRAWING SCALE
SCALE 1:100

NORTH POINT

PROJECT Nº
C-2310

SHEET SIZE
A1

DRAWING Nº
L303

ISSUE
F

DRAWING TITLE
LEVELS AND GRADING PLAN - ZONE A