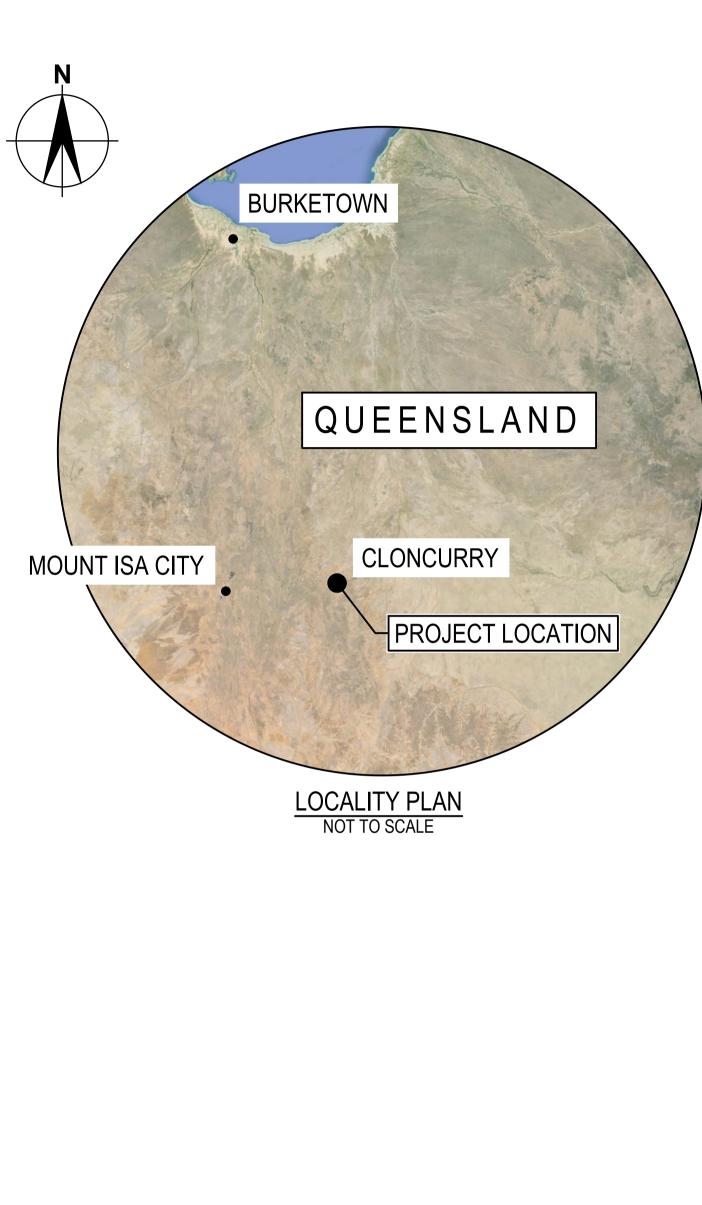
SCARR STREET REVITALISATION DETAIL DESIGN AND DOCUMENTATION CIVIL PACKAGE



		DRAWING INDEX			DRAWING INDEX
DRAWING NO	REVISION	DRAWING TITLE	DRAWING NO	REVISION	DRAWING TITLE
10026-001	В	LOCALITY PLAN AND DRAWING INDEX	10026-033	ON HOLD	STORMWATER DRAINAGE - DETAILS - SHEET 1 OF 2
10026-002	В	GENERAL NOTES	10026-034	ON HOLD	STORMWATER DRAINAGE - DETAILS - SHEET 2 OF 2
10026-005	В	TYPICAL SECTIONS AND DETAILS - SHEET 1 OF 3	10026-040	В	SETOUT DETAILS - PEDESTRIAN CROSSINGS
10026-006	В	TYPICAL SECTIONS AND DETAILS - SHEET 2 OF 3	10026-041	В	SETOUT DETAILS - PEDESTRIAN RAMPS
10026-007	ON HOLD	TYPICAL SECTIONS AND DETAILS - SHEET 3 OF 3	10026-042	В	SETOUT DETAILS - DRIVEWAYS - SHEET 1 OF 2
			10026-043	В	SETOUT DETAILS - DRIVEWAYS - SHEET 2 OF 2
10026-010	В	OVERALL LAYOUT PLAN	10026-044	В	SETOUT DETAILS - DRIVEWAYS - SHEET 2 OF 2
10026-011	В	EXISTING FEATURES - LAYOUT PLAN - SHEET 1 OF 3			
10026-012	В	EXISTING FEATURES - LAYOUT PLAN - SHEET 2 OF 3	10026-050	ON HOLD	CTRL MC01 - LONGITUDINAL SECTION - SHEET 1 OF 2
10026-013	В	EXISTING FEATURES - LAYOUT PLAN - SHEET 3 OF 3	10026-051	ON HOLD	CTRL MC01 - LONGITUDINAL SECTION - SHEET 2 OF 2
10026-014	В	CONTROL LINE AND SETOUT DETAILS - SHEET 1 OF 3	10026-052	ON HOLD	CTRL MC02 - LONGITUDINAL SECTION
10026-015	В	CONTROL LINE AND SETOUT DETAILS - SHEET 2 OF 3			
10026-016	В	CONTROL LINE AND SETOUT DETAILS - SHEET 3 OF 3	10026-060	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-017	В	GENERAL WORKS - LAYOUT PLAN - SHEET 1 OF 3	10026-061	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-018	В	GENERAL WORKS - LAYOUT PLAN - SHEET 2 OF 3	10026-062	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-019	В	GENERAL WORKS - LAYOUT PLAN - SHEET 3 OF 3	10026-063	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-020	В	PAVEMENT DETAILS - LAYOUT PLAN - SHEET 1 OF 3	10026-064	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-021	В	PAVEMENT DETAILS - LAYOUT PLAN - SHEET 2 OF 3	10026-065	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-022	В	PAVEMENT DETAILS - LAYOUT PLAN - SHEET 3 OF 3	10026-066	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-023	В	LINEMARKING DETAILS - LAYOUT PLAN - SHEET 1 OF 3	10026-067	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-024	В	LINEMARKING DETAILS - LAYOUT PLAN - SHEET 3 OF 3	10026-068	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-025	В	LINEMARKING DETAILS - LAYOUT PLAN - SHEET 3 OF 3	10026-069	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-026	В	OVERALL CATCHMENT PLAN	10026-070	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-027	В	STORMWATER DRAINAGE - LAYOUT PLAN - SHEET 1 OF 3	10026-071	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-028	В	STORMWATER DRAINAGE - LAYOUT PLAN - SHEET 2 OF 3	10026-072	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-029	В	STORMWATER DRAINAGE - LAYOUT PLAN - SHEET 3 OF 3	10026-073	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-030	ON HOLD	STORMWATER DRAINAGE - LONG. SECTION - SHEET 1 OF 3	10026-074	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-031	ON HOLD	STORMWATER DRAINAGE - LONG. SECTION - SHEET 2 OF 3	10026-075	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X
10026-032	ON HOLD	STORMWATER DRAINAGE - LONG. SECTION - SHEET 3 OF 3	10026-076	ON HOLD	ANNOTATED CROSS SECTIONS - SHEET 1 OF X





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SITE PLAN





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	DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	10026	
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CLONCURRY SHIRE COUNCIL SCARR STREET REVITALISATION DETAIL DESIGN AND DOCUMENTATION LOCALITY PLAN AND DRAWING INDEX

personnel. Sheet Size: A1

GENERAL NOTES:

- DIMENSIONS ARE NOT TO BE SCALED.
- WHERE REFERENCE IS MADE TO PROPRIETARY COMPONENT NAMES ON THE DRAWINGS, THE 2. CONTRACTOR MAY PROPOSE ALTERNATIVES AS LONG AS THEY ARE EQUIVALENT, SATISFY THE REQUIREMENTS OF THE SPECIFICATION AND ARE APPROVED BY THE SUPERINTENDENT.
- 3. ALL REDUNDANT CONCRETE SLABS, KERBS, KERB AND CHANNEL ETC. TO BE DEMOLISHED AND REMOVED OFF-SITE.
- 4. ALL EXISTING ROAD FURNITURE IN CONFLICT WITH THE WORKS TO BE REMOVED UNLESS NOTED
- OTHERWISE AND ONLY RE-USED IN THE WORKS IF SPECIFIED OR APPROVED BY THE SUPERINTENDENT. CARRY OUT ALL OF WORKS IN CONFORMANCE WITH THE APPROVED PROJECT DOCUMENTATION. RECORD 5 AND HAVE AUTHORISED ANY CHANGES MADE TO THE WORKS UNDER THIS DOCUMENTATION. IN CONFORMANCE WITH QUALITY PROCEDURES.
- NOTE THAT PROPERTY BOUNDARIES ARE DERIVED FROM GEOSPATIAL INFORMATION SYSTEM AND ARE SUBJECT TO FINAL SURVEY U.N.O.
- ENSURE THE REQUIRED SURVEY CONTROL MARKS HAVE NOT BEEN DISTURBED OR DESTROYED PRIOR TO ESTABLISHMENT AND COMMENCEMENT OF WORKS. LIAISE WITH AND ALLOW SUFFICIENT TIME (48 HOURS NOTICE) FOR CLONCURRY INFRASTRUCTURE DELIVERY SURVEY SERVICES TO PROVIDE NEW SURVEY CONTROL INFORMATION.
- REINSTATE THE AFFECTED WORK AREA TO CONDITION PRIOR TO COMMENCEMENT OF WORK, INCLUDING 8 FENCES, GATES, DRIVEWAYS, ETC. WITH EXISTING OR MATCHING MATERIALS, OR AS DIRECTED U.N.O.
- 9. ALL DRIVEWAYS AND VEHICLES CROSSINGS TO BE RECONSTRUCTED IN ACCORDANCE WITH IPWEA STD. DWG RSD-100 TO RSD-102 UNO.
- 10. COMPLY WITH CITY PLAN EROSION AND SEDIMENT CONTROL PLAN FOR ALL WORKS.
- 11. UNDERTAKE WORKS IN ACCORDANCE WITH THE CITY PLAN VEGETATION MANAGEMENT CODE. 12. COORDINATE RELOCATION OF SERVICES THROUGH APPROPRIATE PROVIDER CONTACTS SHOWN IN THE SPECIFICATION.
- 13. CONTACT BEFORE YOU DIG AUSTRALIA "BYDA" (Ph: 1100) PRIOR TO COMMENCING WORKS.
- 14. DRAWINGS TO BE READ IN CONJUCTION WITH PROJECT SPECIFICATIONS AND RISK ASSESSMENT

ROADWORKS AND DRAINAGE NOTES

- 1. ALL ROADWORKS, DRAINAGE, CONSTRUCTION AND TESTING TO BE IN ACCORDANCE WITH AUSTROADS AND TMR GUIDELINES. DRAWINGS AND SPECIFICATIONS.
- 2. STORMWATER DRAINAGE AND STRUCTURES HAVE BEEN DESIGNED FOR OPERATIONAL LOADS ONLY. CONTRACTOR TO CONSIDER CONSTRUCTION LOADINGS AND ENSURE NO EXCESSIVE LOADS ARE PLACED ON STORMWATER DRAINAGE OR STRUCTURES.
- 3. ENSURE THAT EXISTING ROOF WATER LINES/KERB ADAPTORS ARE CONNECTED TO NEW BARRIER KERB 4. ALL STORMWATER GRATES/LIDS WITHIN TRAFFICABLE AREAS TO BE CLASS "D" IN ACCORDANCE WITH AS3996 AND BICYCLE SAFE.
- 5. ALL GRATES AND LIDS SHALL SIT FLAT WITH ITS SURROUND AND NOT BE LOOSE OR MOVE UNDER WHEEL LOADS.
- 6. ALL STORMWATER STRUCTURES TO BE CONSTRUCTED IN ACCORDANCE IPWEA GUIDELINES AND SPECIFICATIONS.
- 7. ALL FOOTPATHS TO BE CONSTRUCTED IN ACCORDANCE WITH RELEVANT AUTHORITY STANDARD (IPWEA) DRAWINGS AND SPECIFICATIONS. FOOTPATHS TO BE CONSTRUCTED WITH MAXIMUM 2.5% CROSSFALL. UNLESS EXISTING CROSSFALL IS TO REMAIN OR SPECIFIED OTHERWISE.
- 8. REMOVE ANY REDUNDANT DRAINAGE OUTLETS FROM THE KERB AND CHANNEL INCLUDING ANY ASSOCIATED PIPEWORK ACROSS THE FOOTWAY AND REINSTATE THE KERB AND CHANNEL AND THE FOOTWAY AREA IN ACCORDANCE WITH COUNCIL GUIDELINES.
- 9. ALL STORMWATER PITS TO BE LINEMARKED "FLOWS TO CREEK"
- 10. CONTRACTOR TO UNDERTAKE ROADWORKS TESTING AND QUALITY REPORTING IN ACCORDANCE WITH CLONCURRY REGIONAL COUNCIL AND TMR GUIDELINES, DRAWINGS AND SPECIFICATIONS.
- 12. ALL EXISTING FENCING AND GATES TO BE MAINTAINED UNLESS NOTED OTHERWISE.

PUBLIC UTILITY PLANT:

- THE PUBLIC UTILITY PLANT SHOWN IS PROVIDED FOR INFORMATION AND COORDINATION PURPOSES ONLY. THE EXISTING SERVICES INFORMATION SHOWN ON THE DRAWINGS HAVE BEEN COMPILED FROM SURVEY
- INFORMATION AND INFORMATION SUPPLIED BY THE VARIOUS SERVICES AUTHORITIES. 3. THE CONTRACTOR SHALL OBTAIN THE LATEST "DBYD" DRAWINGS, LOCATE SERVICES AND POTHOLE ALL
- UTILITIES PRIOR TO ANY EXCAVATION. 4. NOT ALL PUBLIC UTILITY / SERVICE CONFLICTS HAVE NECESSARILY BEEN IDENTIFIED AND SHOWN ON THE
- DRAWINGS. 5. ALL NECESSARY MEASURES SHALL BE UNDERTAKEN TO PROTECT PUBLIC UTILITIES / SERVICES DURING CONSTRUCTION
- NO WORK IS TO BE CARRIED OUT OVER OR WITHIN 3 METRES OF PUBLIC UTILITIES / SERVICES CORRIDORS WITHOUT PRIOR NOTIFICATION OF THE RELEVANT SERVICE AUTHORITY.
- WHERE "NON-MECHANICAL" PROTECTION IS NOMINATED, ASSETS SHOULD BE PROTECTED VIA
- CONSTRUCTION METHODOLOGY. LOW VIBRATION WORKS AND APPROPRIATE SELECTION OF MACHINERY AND CONTROLS.
- THE CONTRACTOR WILL BE SOLELY RESPONSIBLE FOR ANY DAMAGE INCURRED TO EXISTING SERVICES AS A 8 RESULT OF WORK UNDER THE CONTRACT.
- 9. DECOMMISSIONED SERVICES SHALL BE REMOVED WHERE PRACTICAL. WHERE IT IS NOT PRACTICAL TO REMOVE, DECOMMISSIONED SERVICES SHALL BE GROUTED FILLED UNO.

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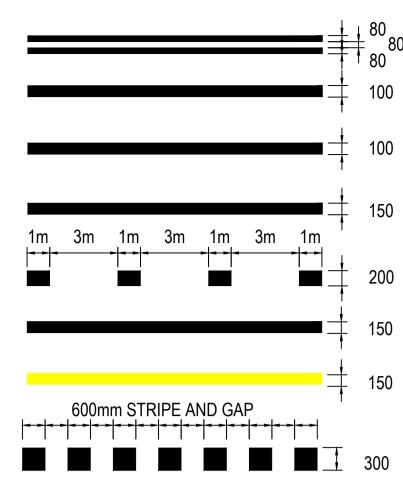
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LONGITUDINAL LINES

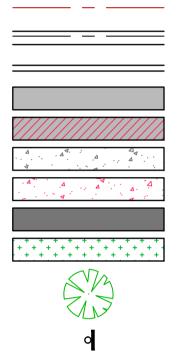
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lirections	(DBL)
)	(SBL)
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NUITY LINE	(CL)
NE MARKING	(OL)
OPPING LINE (YELLOW)	(EL)



4. GIVE WAY LINES



DESIGN LEGEND



CONTROL LINE TYPE B1 (600mm) KERB AND CHANNEL TYPE B2 (150mm) KERB PAVEMENT EXTENTS PAVEMENT EXTENTS (COLOUR) CONCRETE FOOTPATH CONCRETE FOOTPATH (COLOUR) DRIVEWAY RECOSTRUCTED VEGETATION

TREE LOCATION

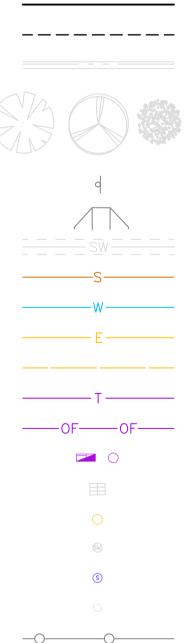
SIGNS

DEMOLITION LEGEND

EXISTING CONCRETE TO BE DEMOLISHED EXISTING PAVEMENT TO BE DEMOLISHED EXISTING KERB TO BE DEMOLISHED

EXISTING LEGEND

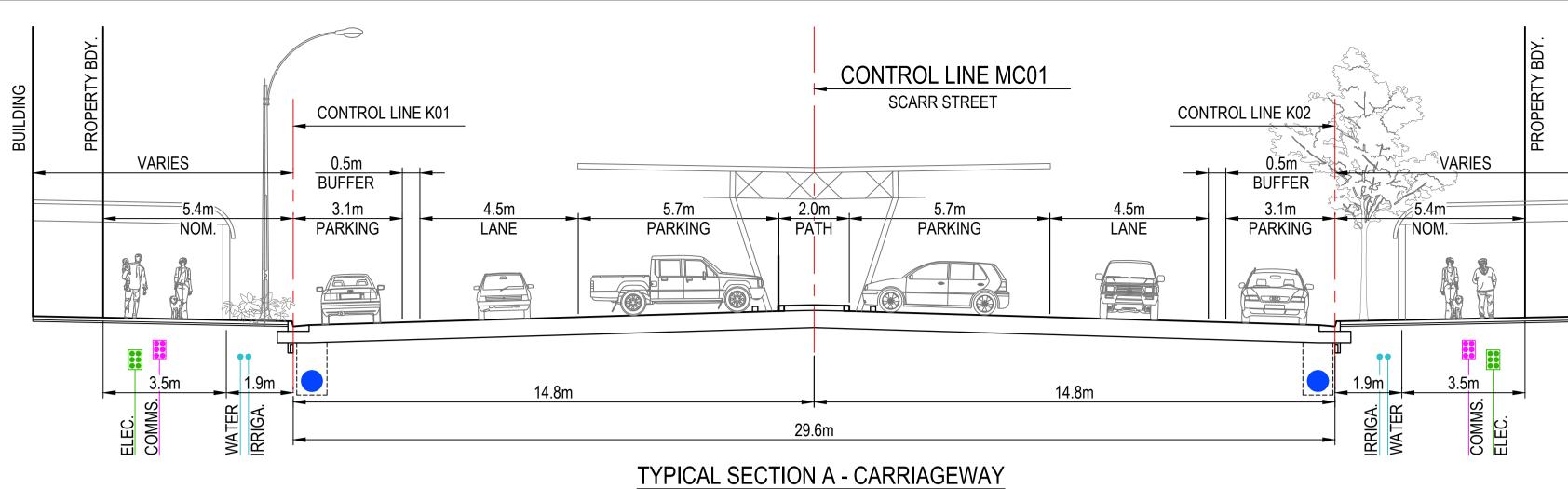
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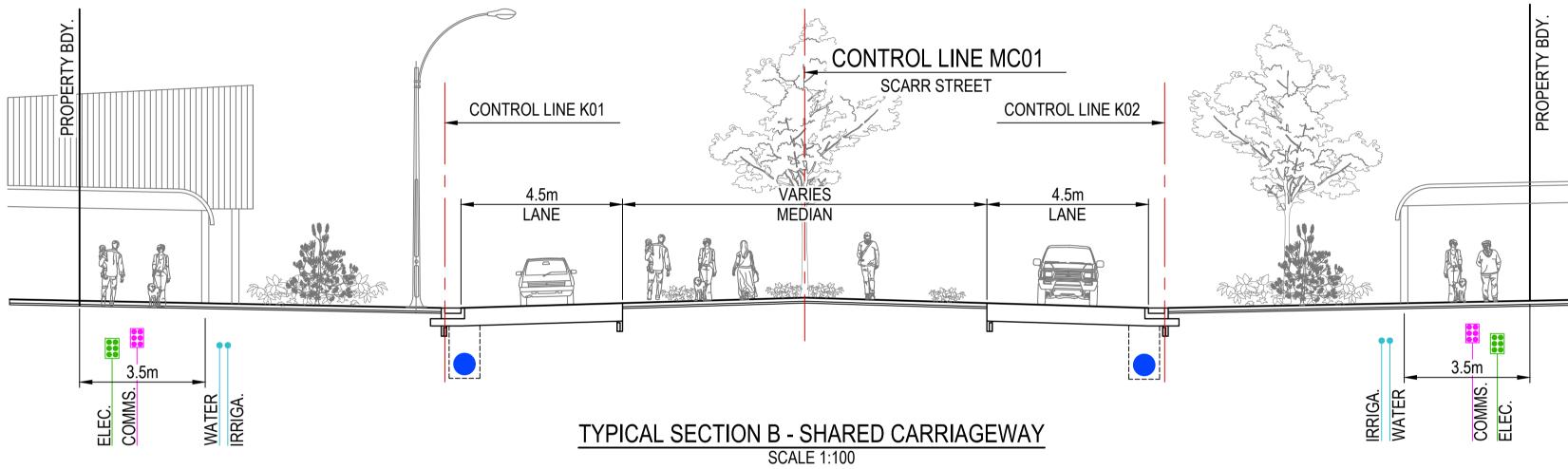


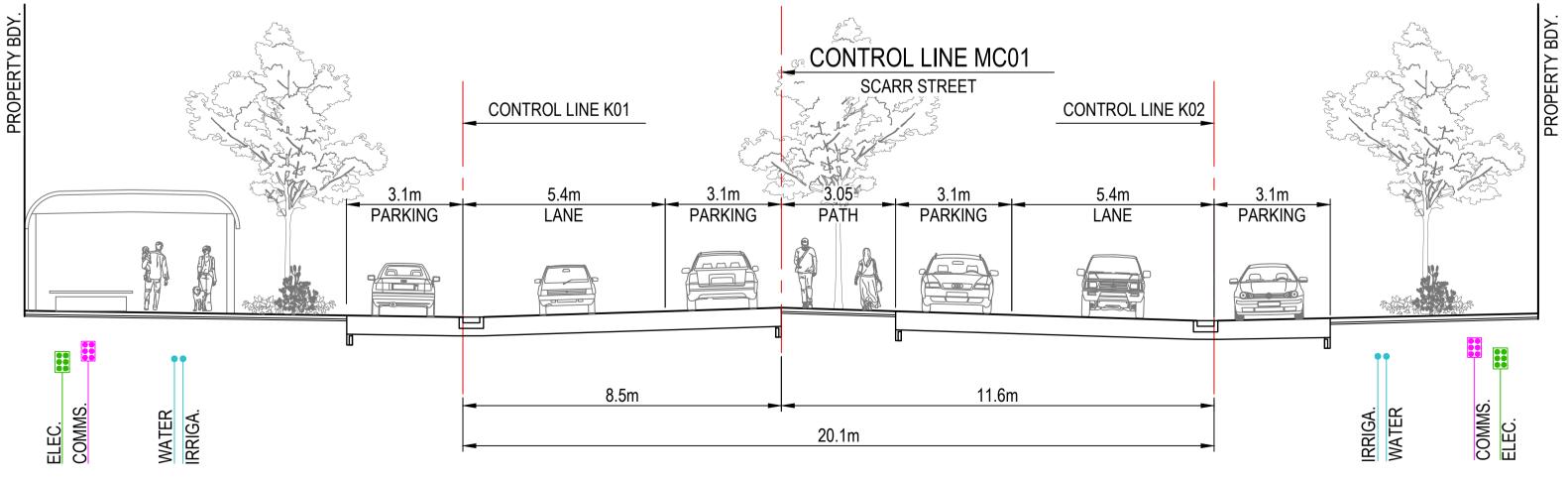
EXISTING PROPERTY BOUNDARY EXISTING EASEMENT EXISTING KERB AND CHANNEL

EXISTING TREE

EXISTING STREET SIGN EXISTING KERB RAMP EXISTING STORMWATER PIPELINE EXISTING SEWER EXISTING WATER EXISTING UNDERGROUND ELECTRICITY EXISTING OVERHEAD ELECTRICITY EXISTING TELECOMMUNICATIONS EXISTING OPTIC FIBRE EXISTING TELECOMMUNICATIONS PIT EXISTING GULLY PIT EXISTING ELECTRICAL PIT EXISTING STORMWATER DRAINAGE MANHOLE EXISTING SEWER MANHOLE EXISTING TRAFFIC POLE EXISTING FENCE







1 2 3 4m SCALE 1:100



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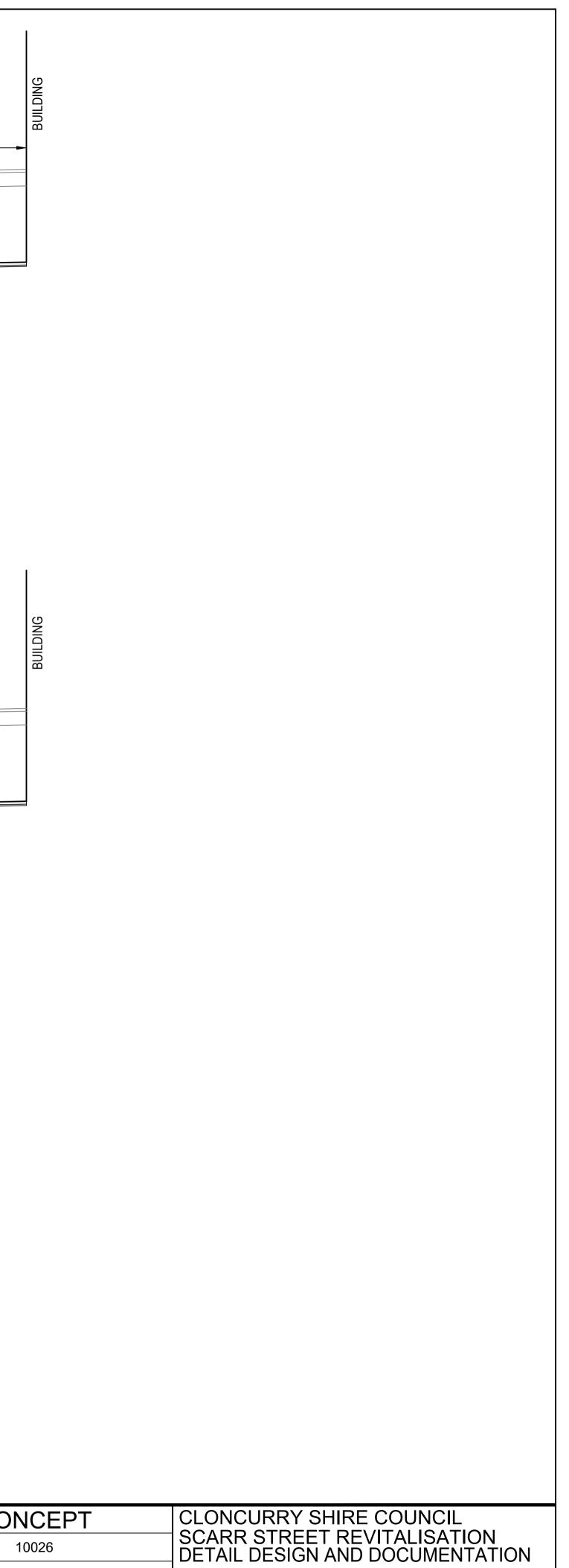
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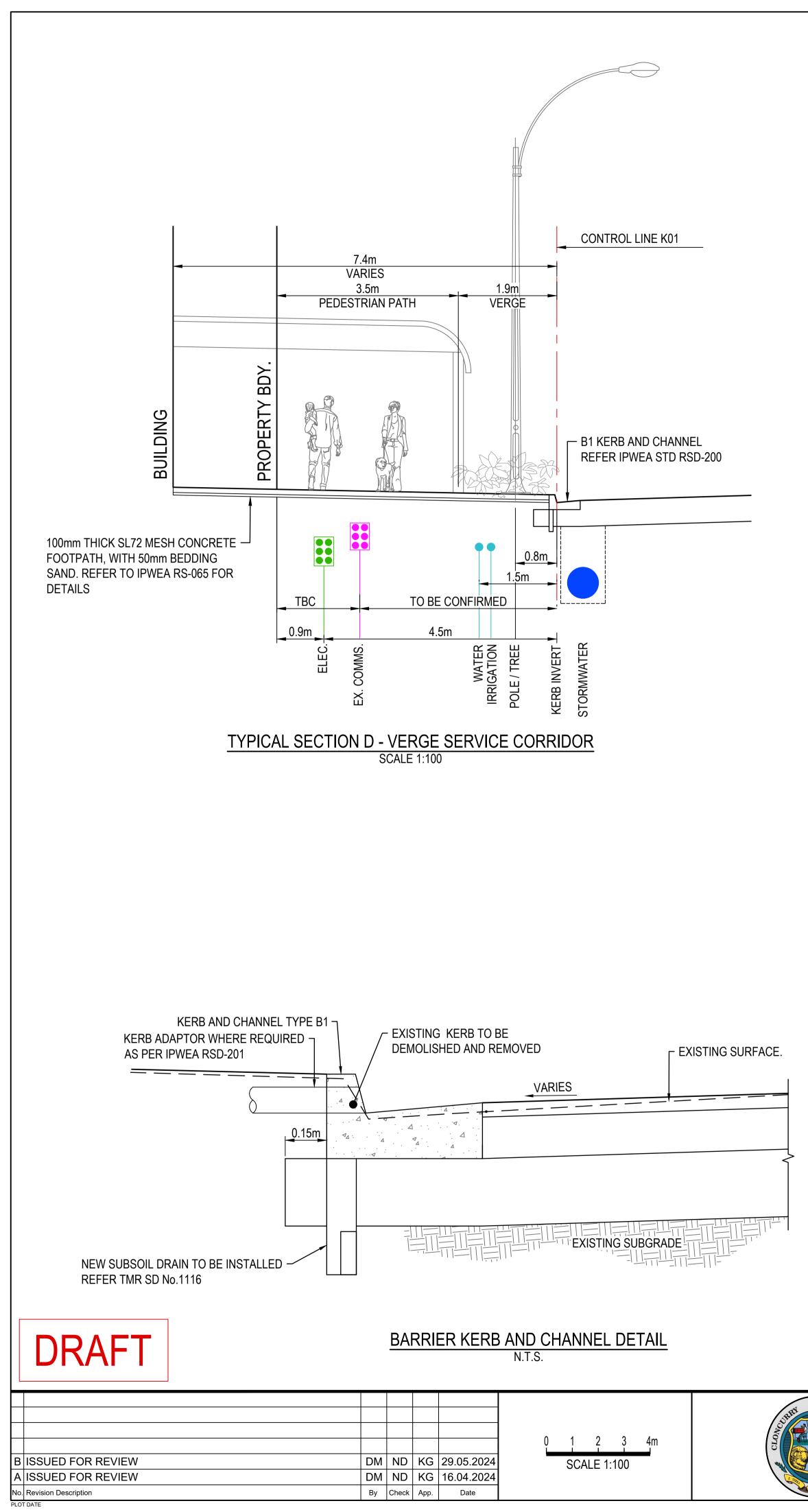


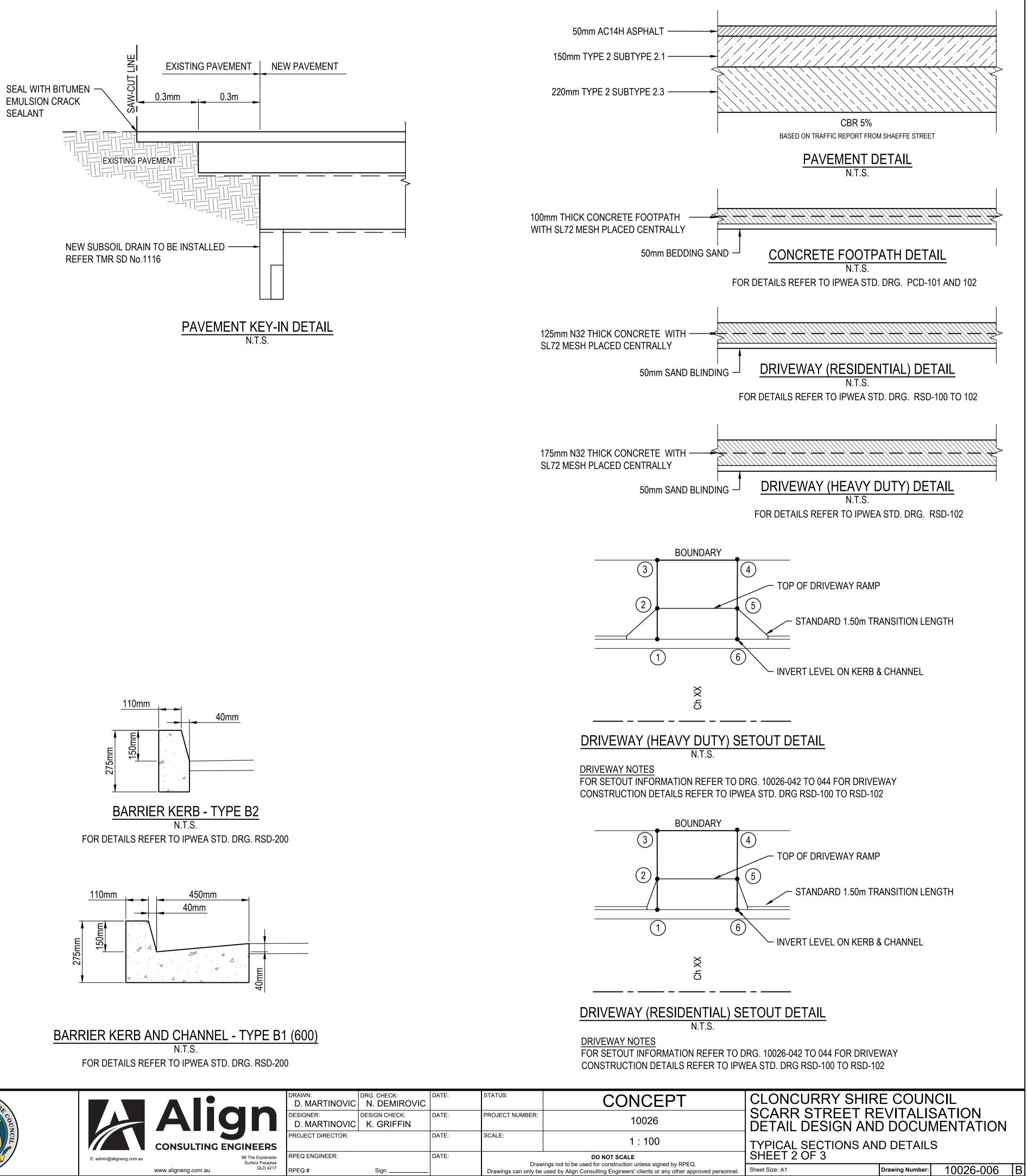
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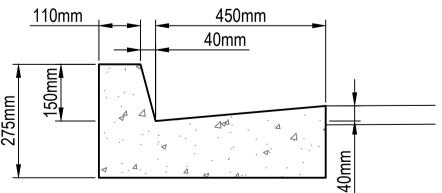
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TYPICAL SECTIONS AND DETAILS SHEET 1 OF 3

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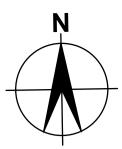




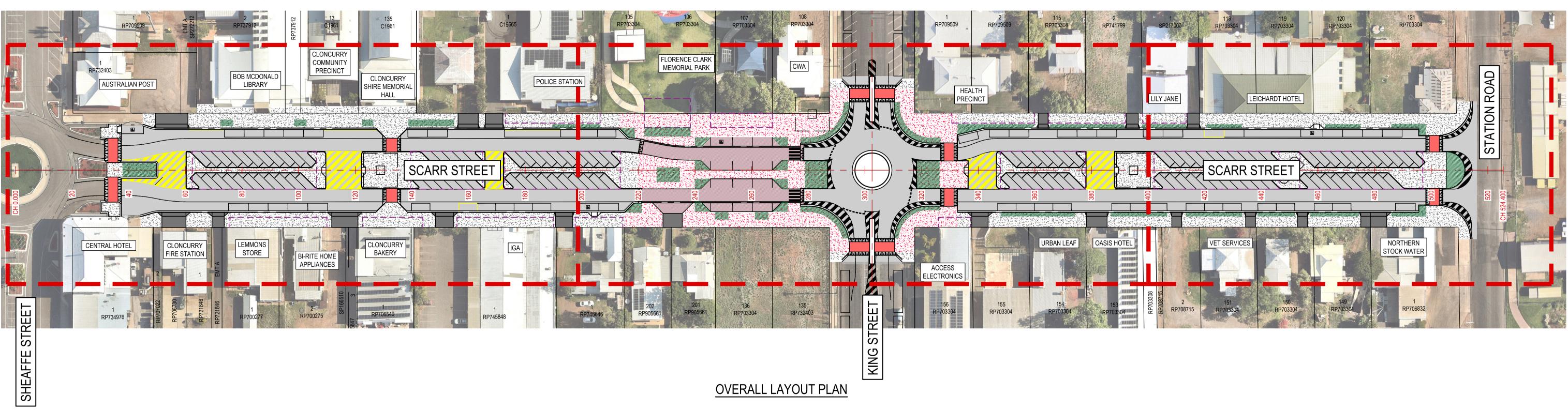




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SHEET 1



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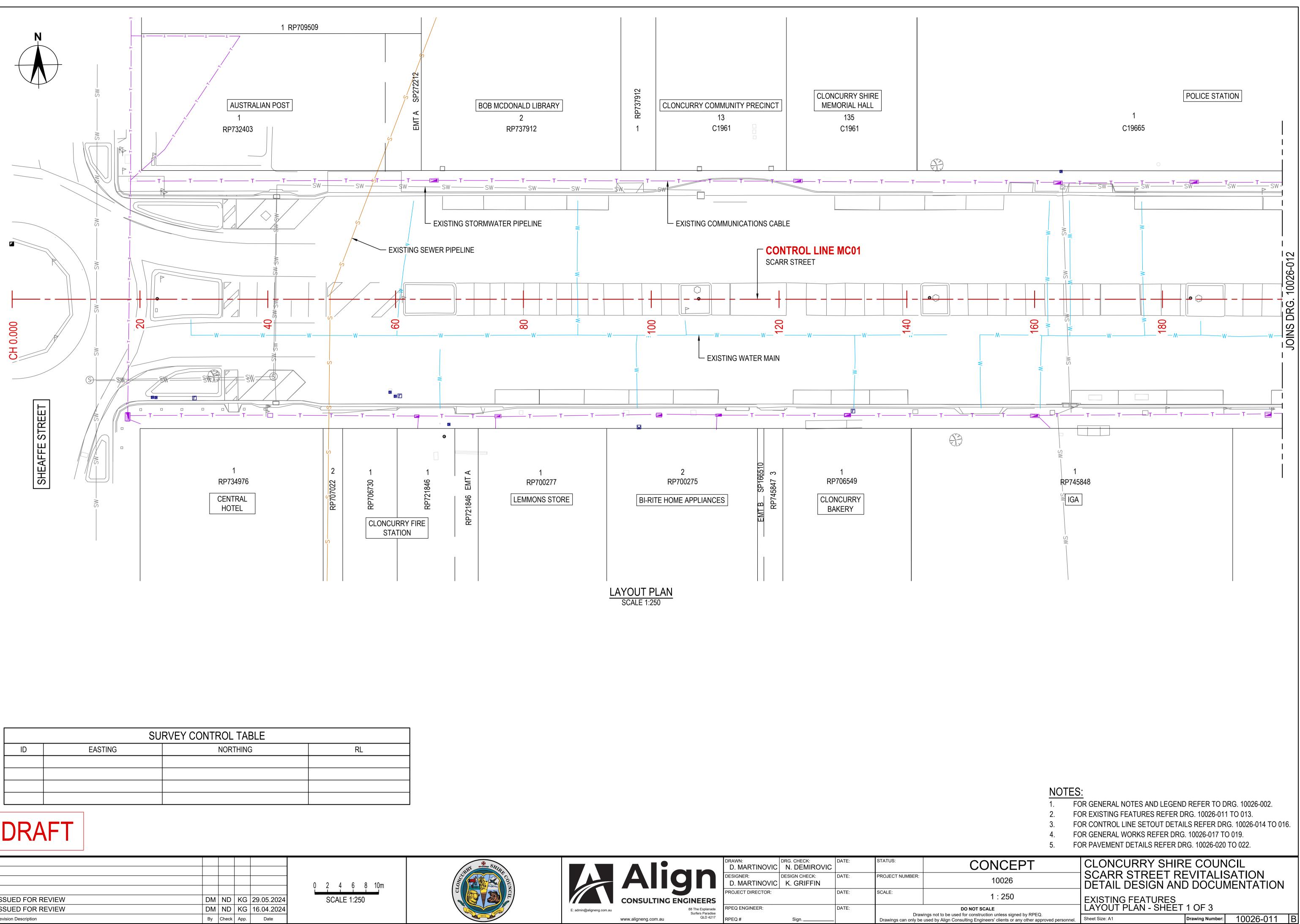




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OVERALL LAYOUT PLAN					
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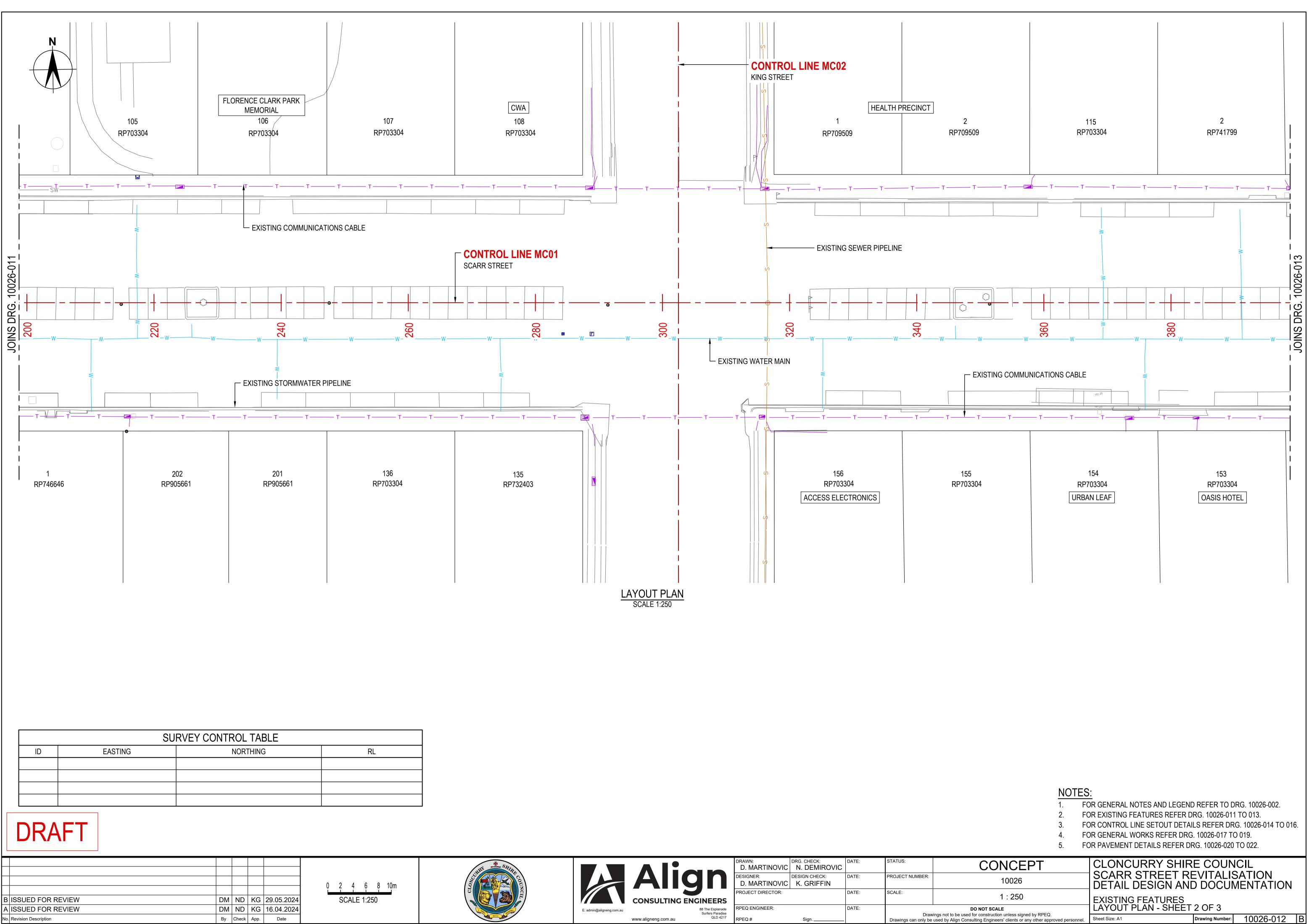
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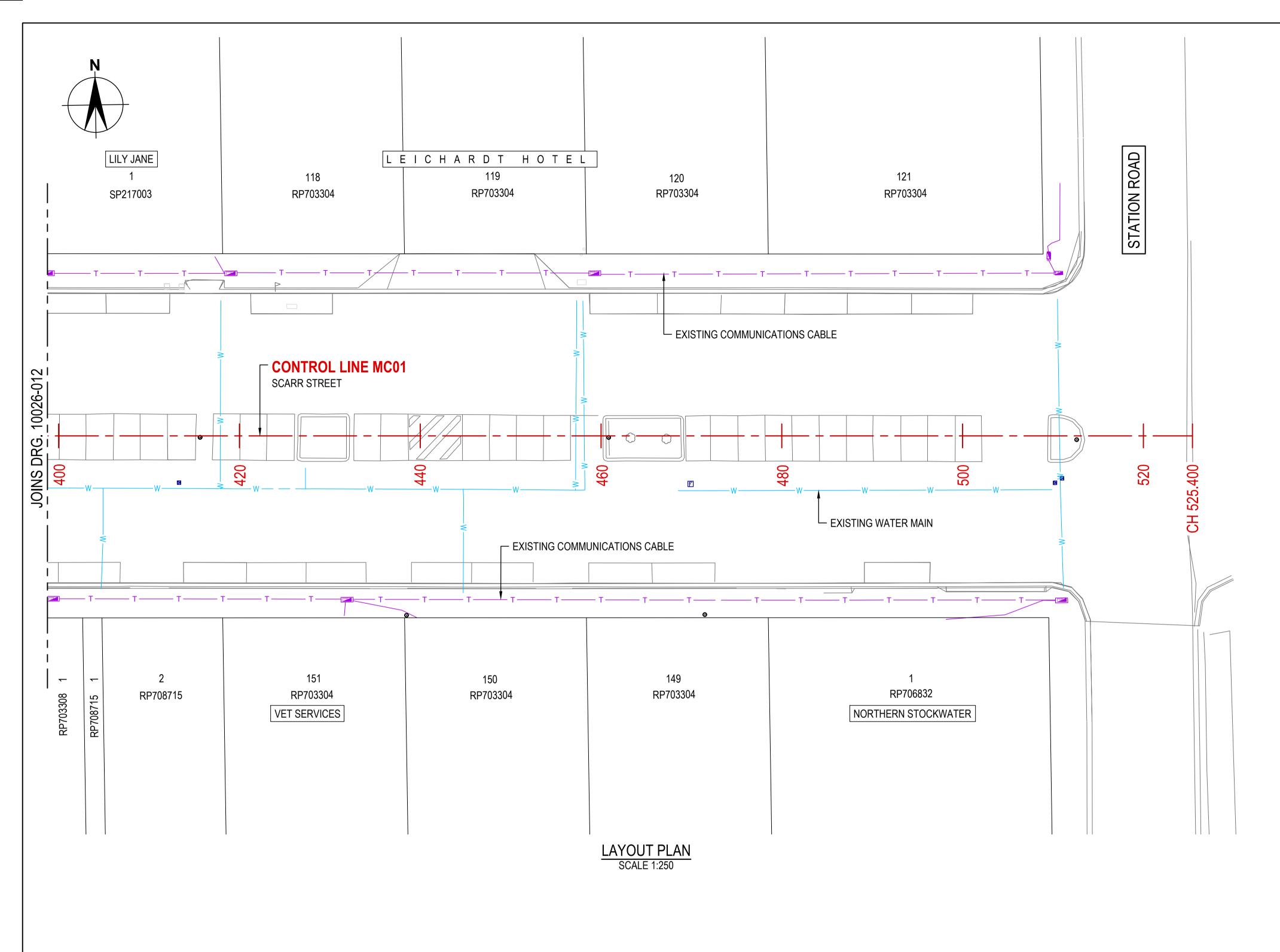
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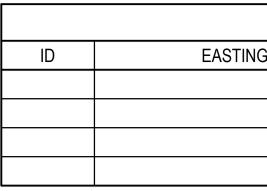


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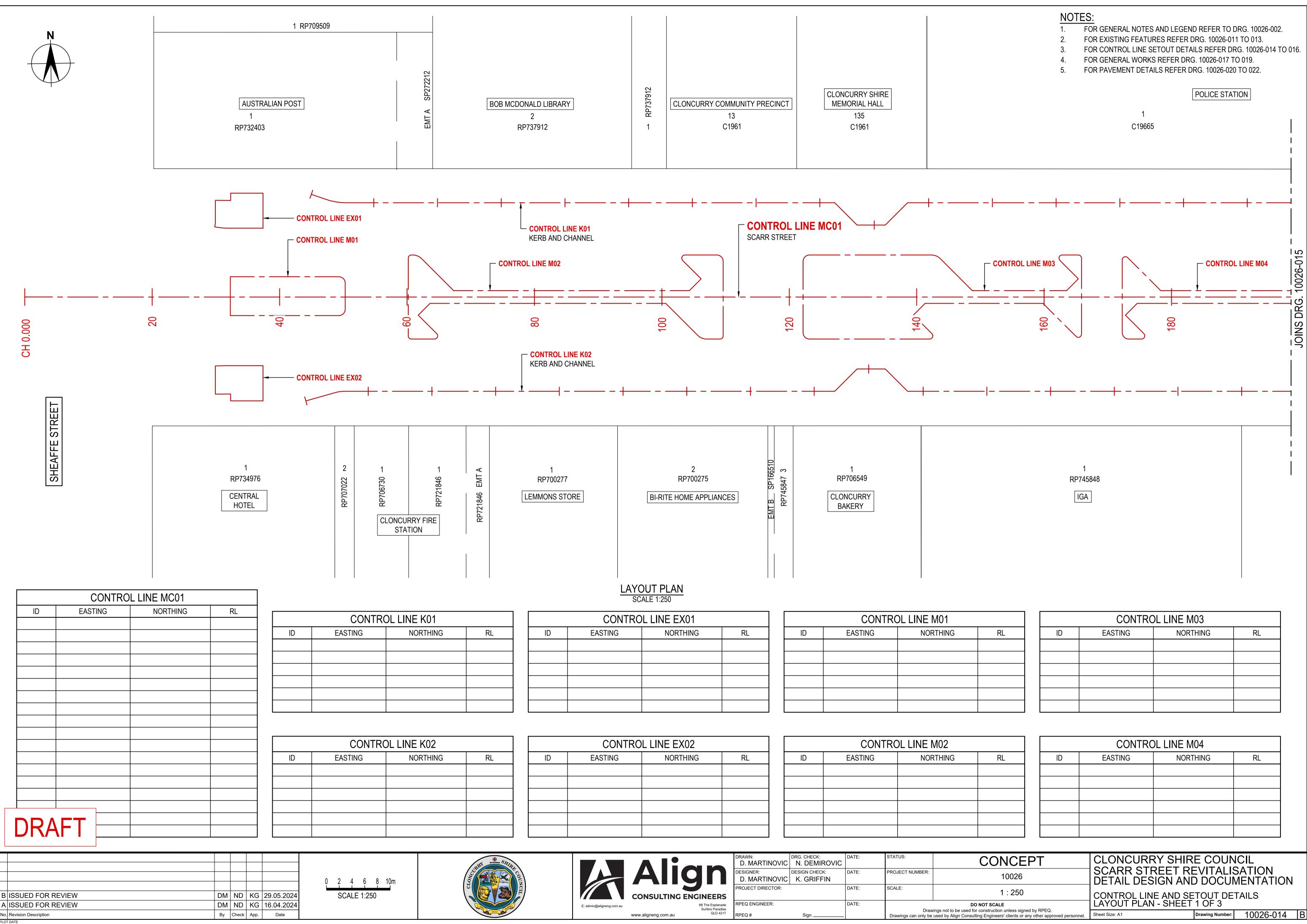






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	RVEY CONTROL TABLE



		CONTRO	L LINE EX01	
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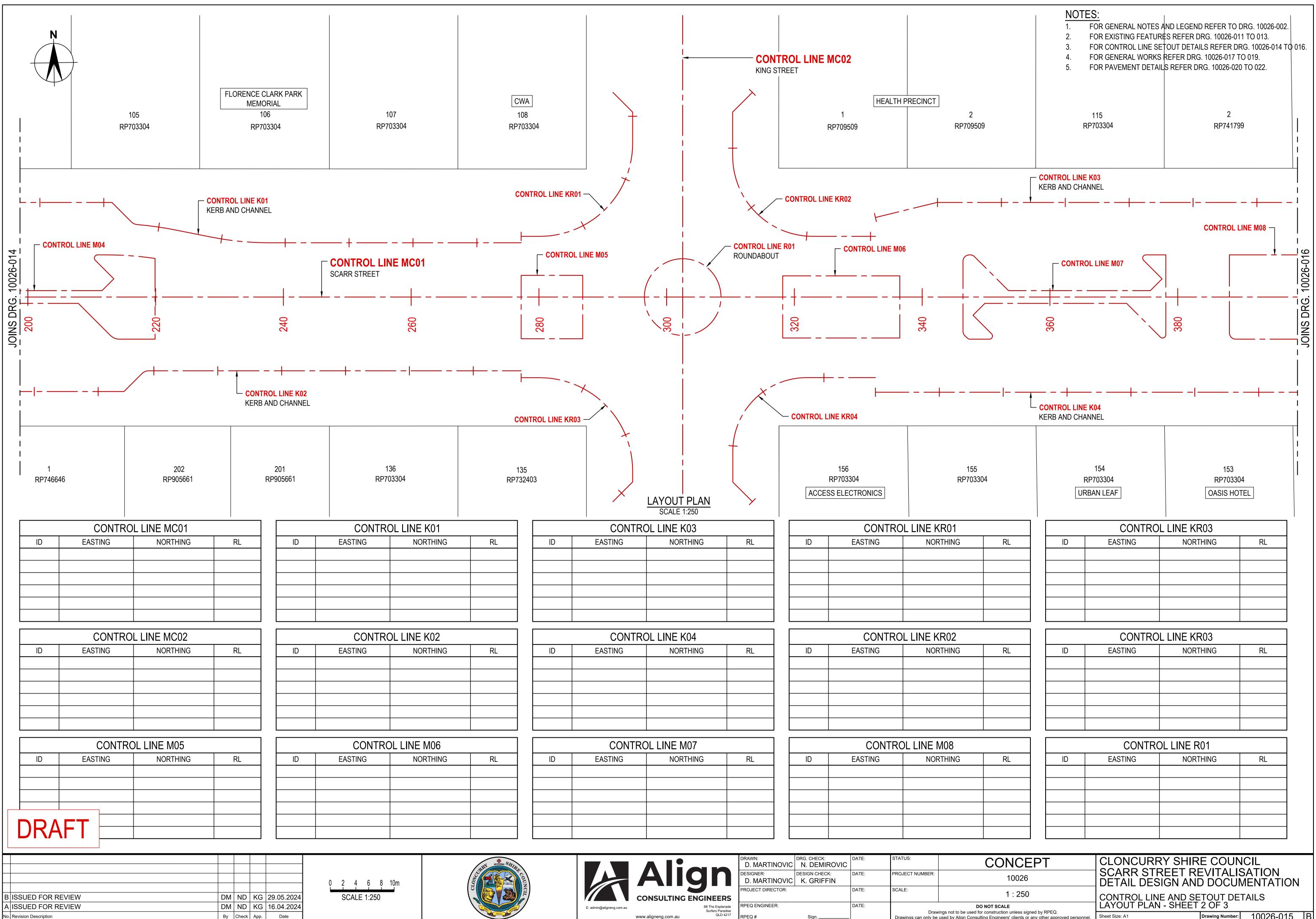
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		CONTRO	L LINE EX02	
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	CONTRO	DL LINE M02			CONTROL LINE M04					
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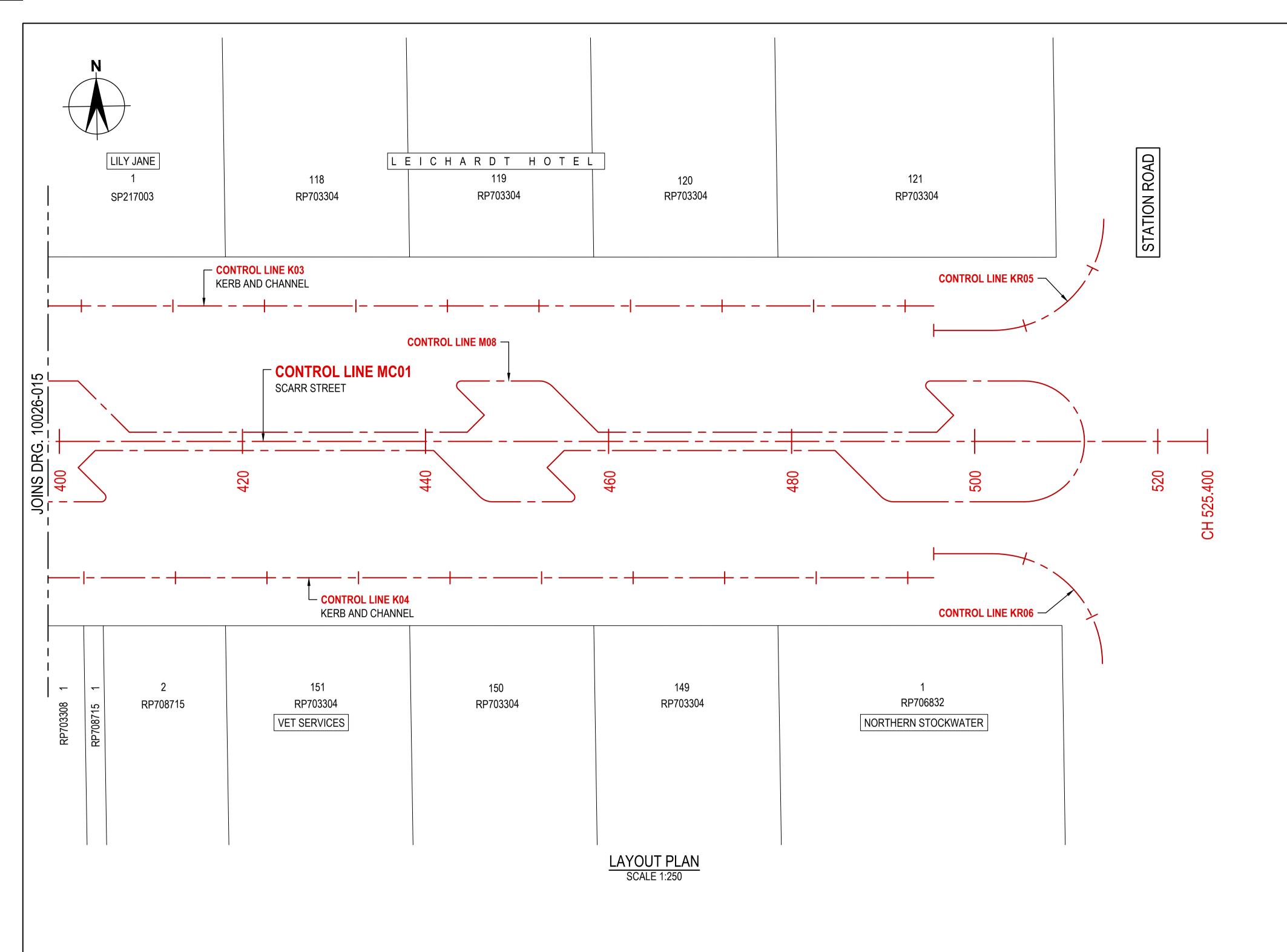


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CONTROL LINE MC01							
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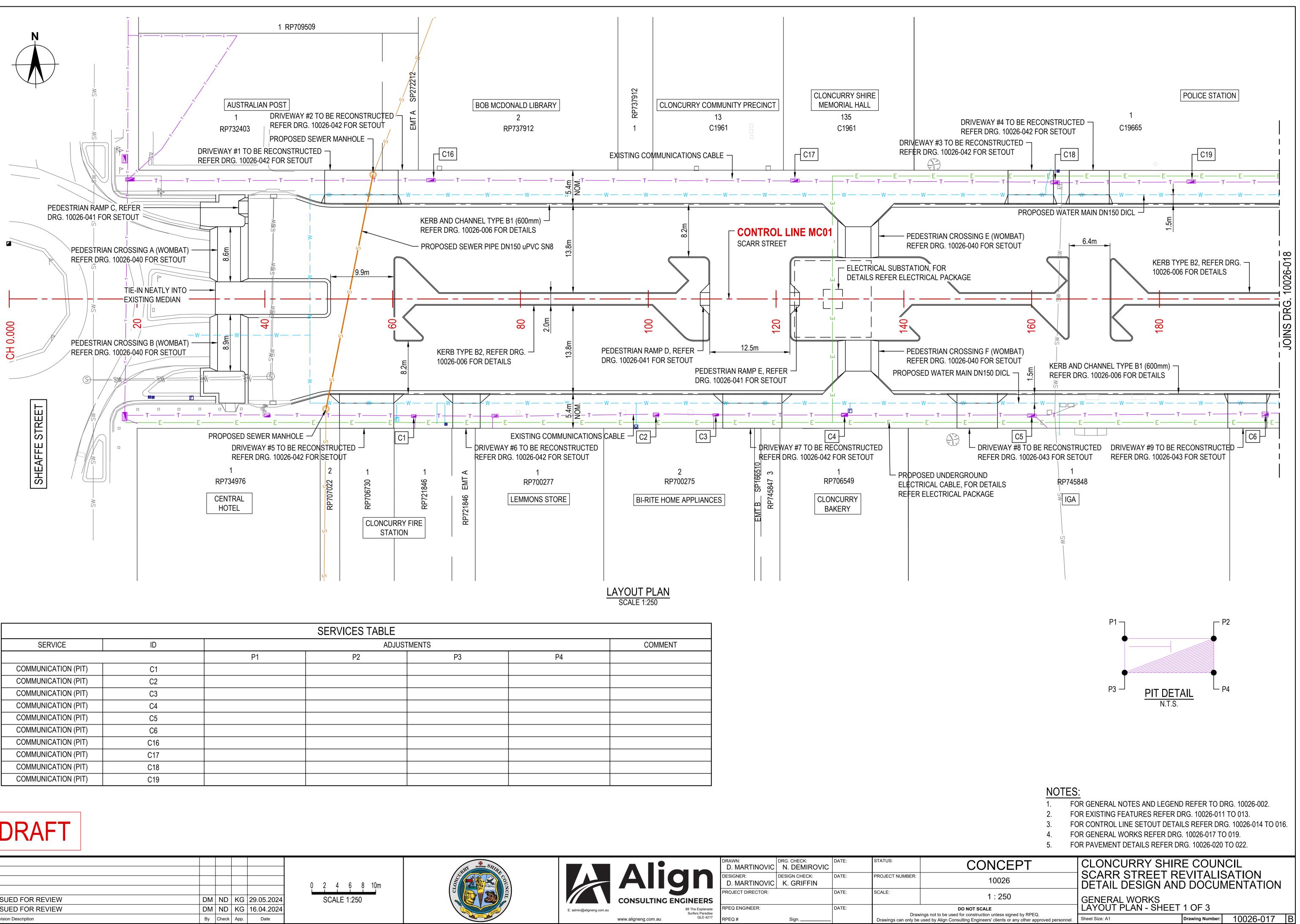
CONTROL LINE K03							
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CONTROL LINE K04								
ID	EASTING	NORTHING	RL					

CONTROL LINE KR05								
ID	EASTING	NORTHING	RL					

CONTROL LINE KR06								
ID	EASTING	NORTHING	RL					

CONTROL LINE M08							
ID	EASTING	NORTHING	RL				



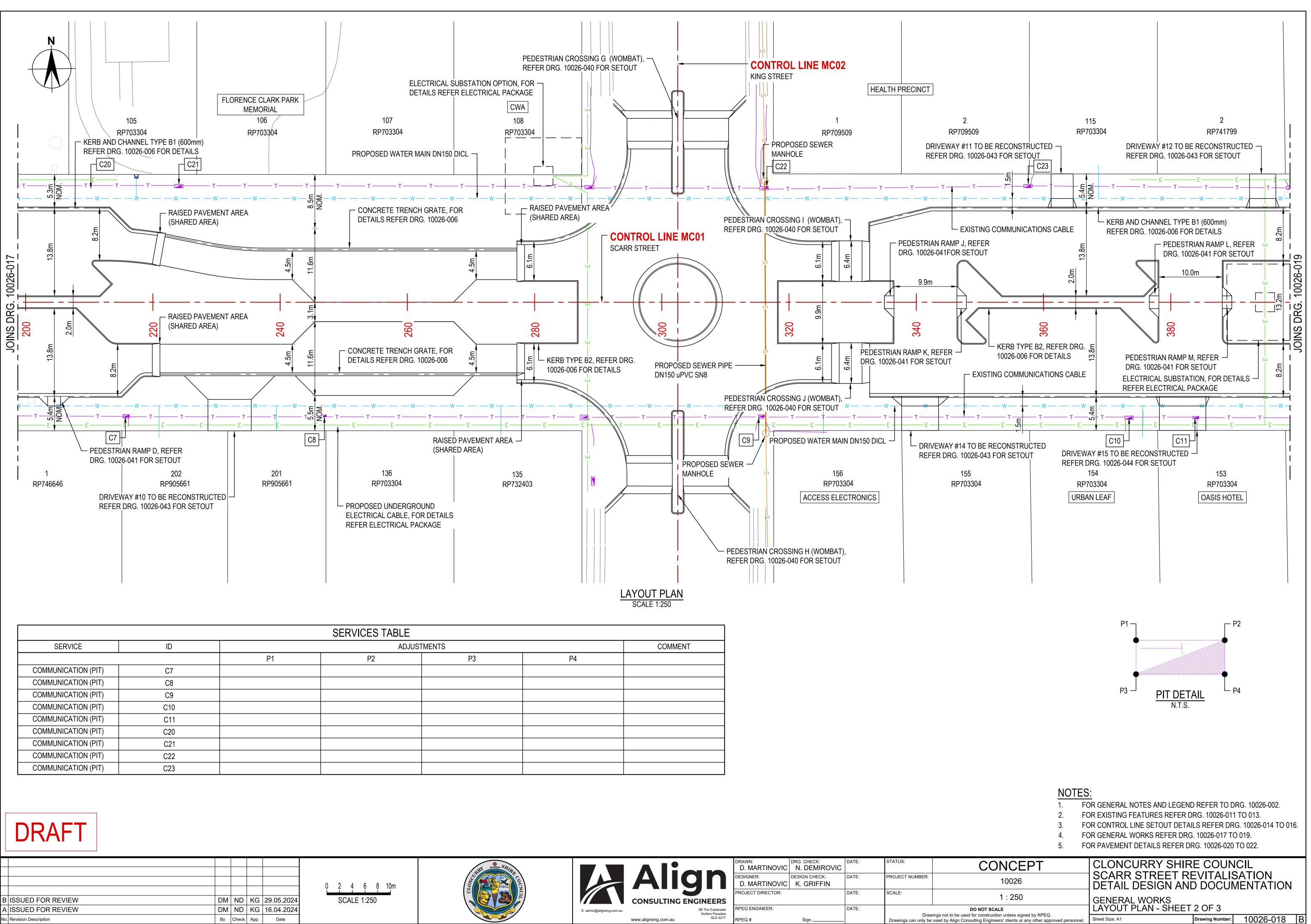
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SERVICES TABLE					
	SERVICE	ID		ADJUSTMENTS	
			P1	P2	P3
	COMMUNICATION (PIT)	C1			
	COMMUNICATION (PIT)	C2			
	COMMUNICATION (PIT)	C3			
	COMMUNICATION (PIT)	C4			
	COMMUNICATION (PIT)	C5			
	COMMUNICATION (PIT)	C6			
	COMMUNICATION (PIT)	C16			
	COMMUNICATION (PIT)	C17			
	COMMUNICATION (PIT)	C18			
	COMMUNICATION (PIT)	C19			

в	ISSUED FOR REVIEW	DM	ND	KG	29.05.2024
A	ISSUED FOR REVIEW	DM	ND	KG	16.04.2024
No	. Revision Description	Ву	Check	App.	Date
PLO	T DATE				





DRAWN: D. MARTINOVIC	DRG. CHECK: N. DEMIROVIC	DATE:	STATUS:	CO
DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
PROJECT DIRECTOR:		DATE:	SCALE:	
RPEQ ENGINEER:	Sign	DATE:		DO NOT SCAI ings not to be used for constructio used by Align Consulting Enginee



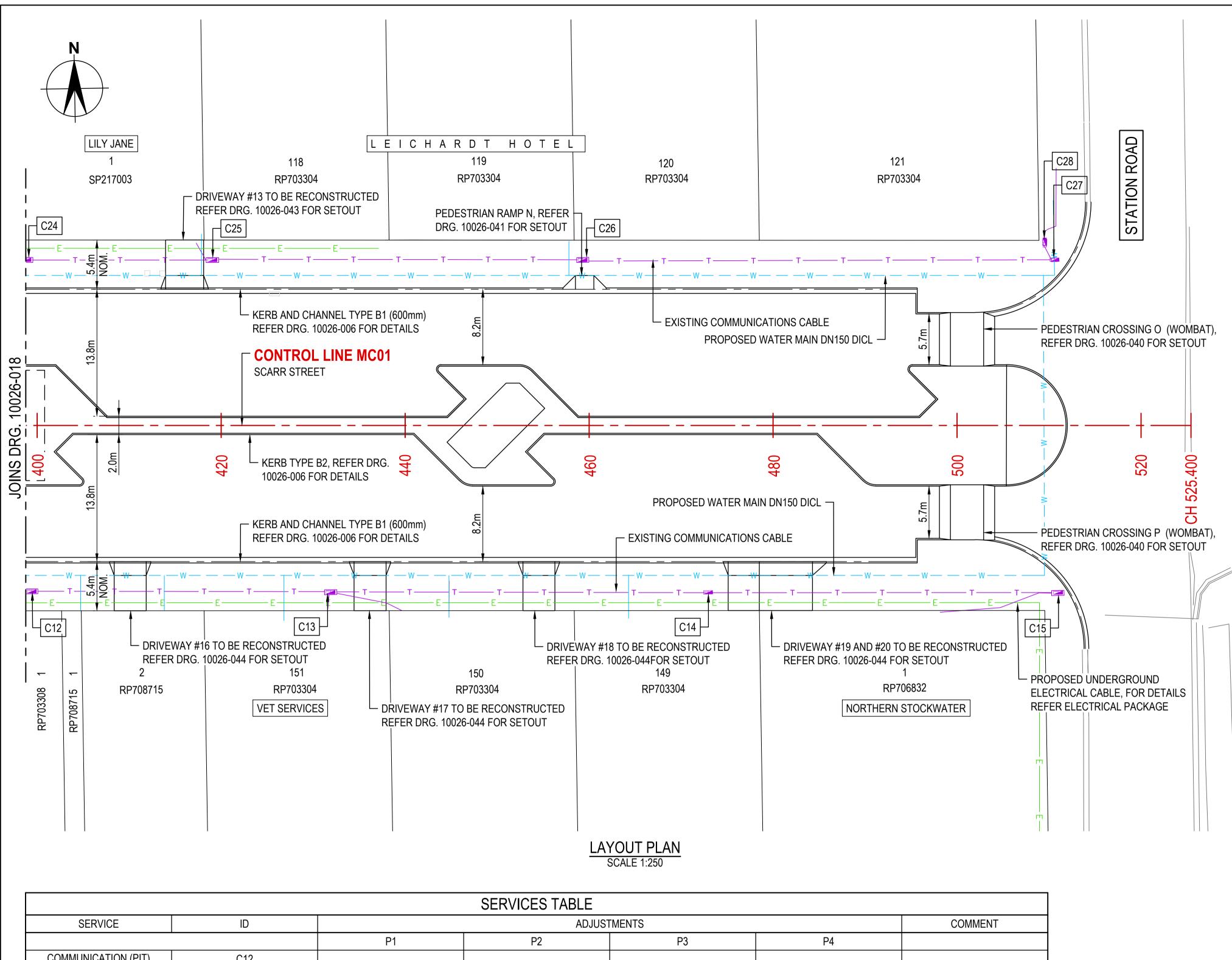
SERVICES TABLE							
SERVICE	ID		ADJUSTMEN				
		P1	P2	P3			
COMMUNICATION (PIT)	C7						
COMMUNICATION (PIT)	C8						
COMMUNICATION (PIT)	C9						
COMMUNICATION (PIT)	C10						
COMMUNICATION (PIT)	C11						
COMMUNICATION (PIT)	C20						
COMMUNICATION (PIT)	C21						
COMMUNICATION (PIT)	C22						
COMMUNICATION (PIT)	C23						

В	ISSUED FOR REVIEW	DM	ND	KG	29.05.2024
A	ISSUED FOR REVIEW	DM	ND	KG	16.04.2024
No	. Revision Description	Ву	Check	App.	Date
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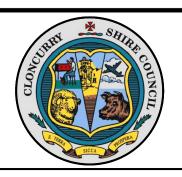
DRAWN: D. MARTINOVIC	DRG. CHECK: N. DEMIROVIC	DATE:	STATUS:	CO		
DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:			
PROJECT DIRECTOR:		DATE:	SCALE:			
RPEQ ENGINEER:		DATE:		DO NOT SCAI		
RPEQ #	Sign		Drawings can only be used by Align Consultin			



		P1	P2	P3
COMMUNICATION (PIT)	C12			
COMMUNICATION (PIT)	C13			
COMMUNICATION (PIT)	C14			
COMMUNICATION (PIT)	C15			
COMMUNICATION (PIT)	C24			
COMMUNICATION (PIT)	C25			
COMMUNICATION (PIT)	C26			
COMMUNICATION (PIT)	C27			
COMMUNICATION (PIT)	C28			

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						Z	4	0	Ö
B ISSUED FOR REVIEW	DM	ND	KG	29.05.2024		SC	٩LE	1:25	50
A ISSUED FOR REVIEW	DM	ND	KG	16.04.2024					
No. Revision Description	Ву	Check	App.	Date					
PLOT DATE	•								

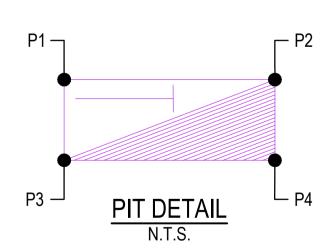
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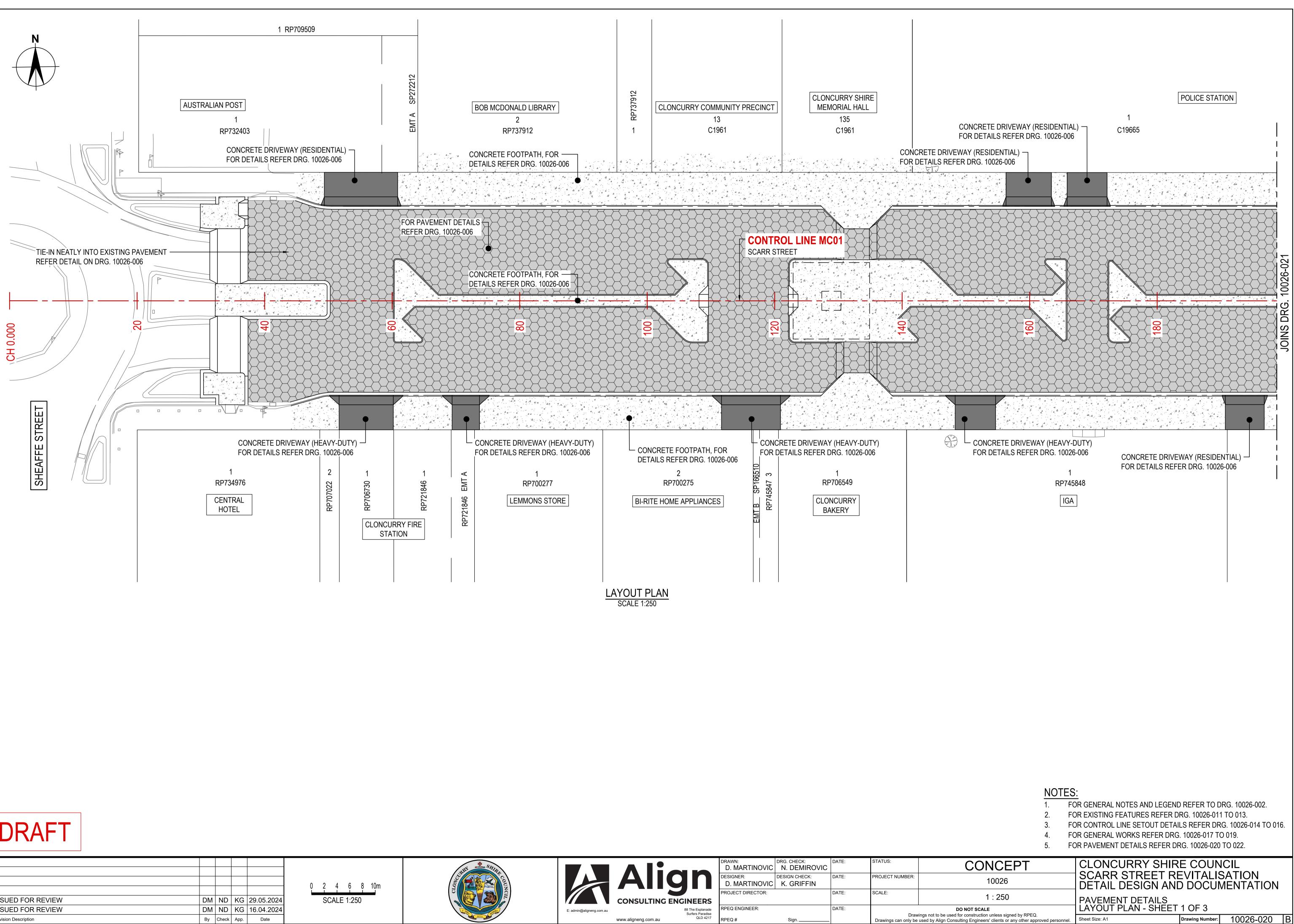


		COMMENT						
	P4							



			NC 1. 2. 3. 4. 5.	FC FC FC	CR GENERAL NOTES AND LEGEND REFER TO DRG. 10026-002. OR EXISTING FEATURES REFER DRG. 10026-011 TO 013. OR CONTROL LINE SETOUT DETAILS REFER DRG. 10026-014 TO 016. OR GENERAL WORKS REFER DRG. 10026-017 TO 019. OR PAVEMENT DETAILS REFER DRG. 10026-020 TO 022.
DRAWN: DRG. CHECK: D. MARTINOVIC N. DEMIROVIC	DATE:	STATUS:	CONCEPT		CLONCURRY SHIRE COUNCIL
DESIGNER: DESIGN CHECK: D. MARTINOVIC K. GRIFFIN	DATE:	PROJECT NUMBER:	10026		SCARR STREET REVITALISATION
PROJECT DIRECTOR:	DATE:	SCALE:	1 : 250		GENERAL WORKS
RPEQ ENGINEER:	DATE:		DO NOT SCALE Drawings not to be used for construction unless signed by RPEQ. only be used by Align Consulting Engineers' clients or any other approved personnel.		LAYOUT PLAN - SHEET 3 OF 3
RPEQ # Sign					Sheet Size: A1 Drawing Number: 10026-019 B



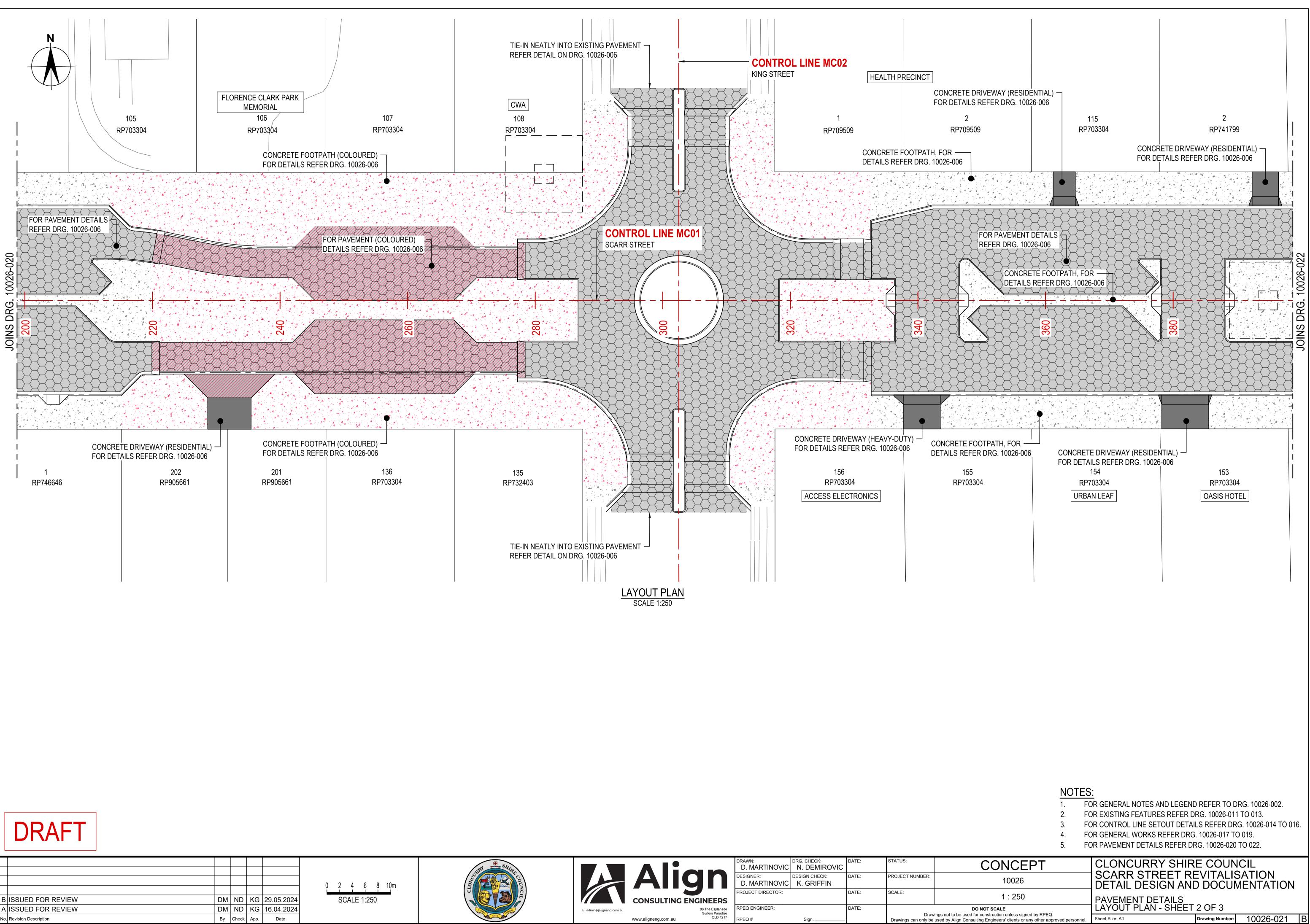


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B ISSUED FOR REVIEW	DM	ND	KG	29.05.2024	SCALE 1:250
A ISSUED FOR REVIEW	DM	ND	KG	16.04.2024	
No. Revision Description	Ву	Check	App.	Date	
PLOT DATE	•	•		•	



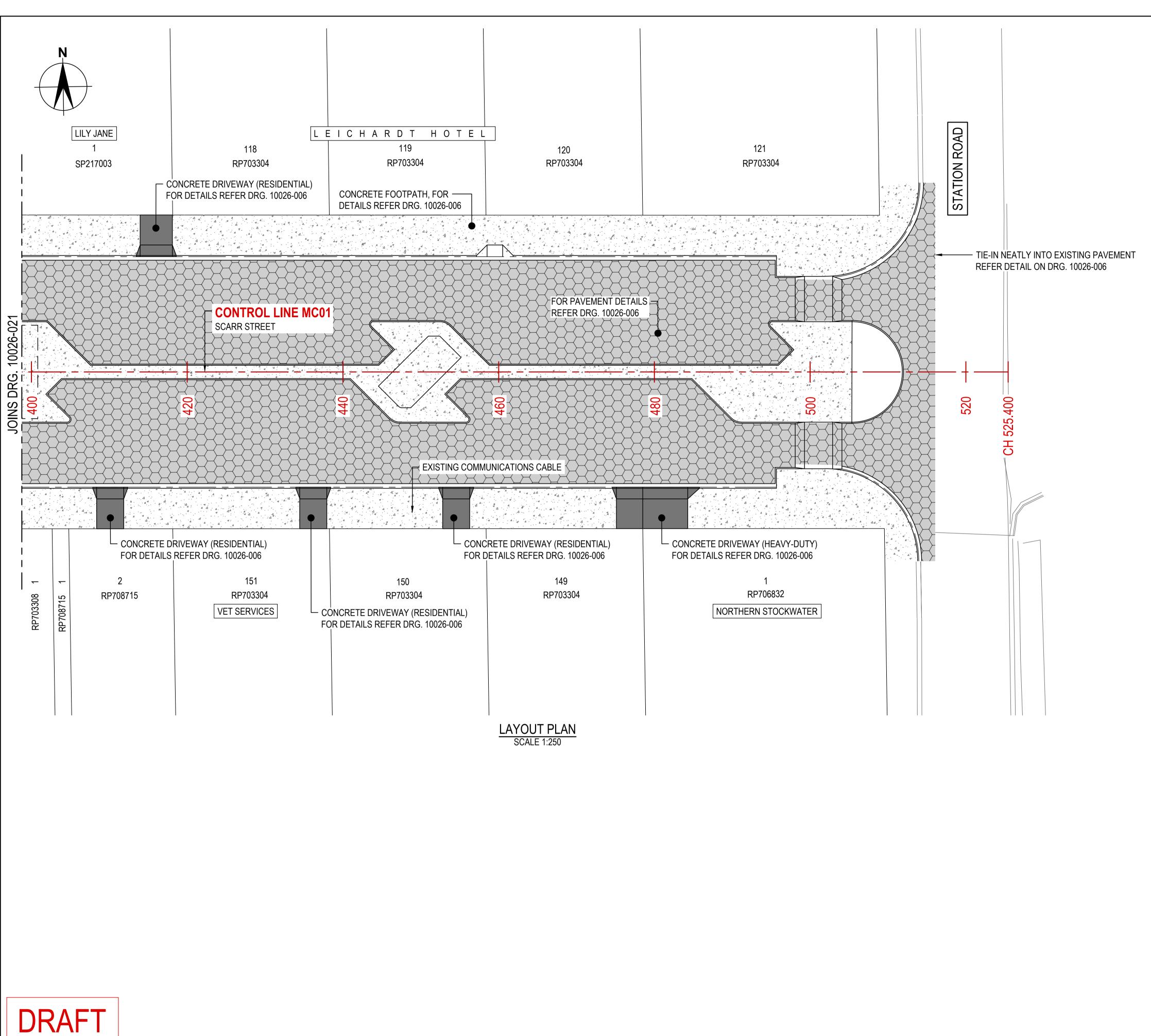


DRAWN: D. MARTINOVIC	DRG. CHECK: N. DEMIROVIC	DATE:	STATUS:	CO
DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
PROJECT DIRECTOR:		DATE:	SCALE:	
RPEQ ENGINEER: RPEQ #	Sign	DATE:		DO NOT SCA ings not to be used for constructio used by Align Consulting Engined





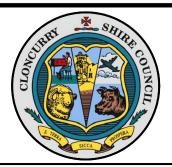
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DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
PROJECT DIRECTOR:		DATE:	SCALE:	
RPEQ ENGINEER: RPEQ #	Sign	DATE:		DO NOT SCA ings not to be used for constructic used by Align Consulting Enginee



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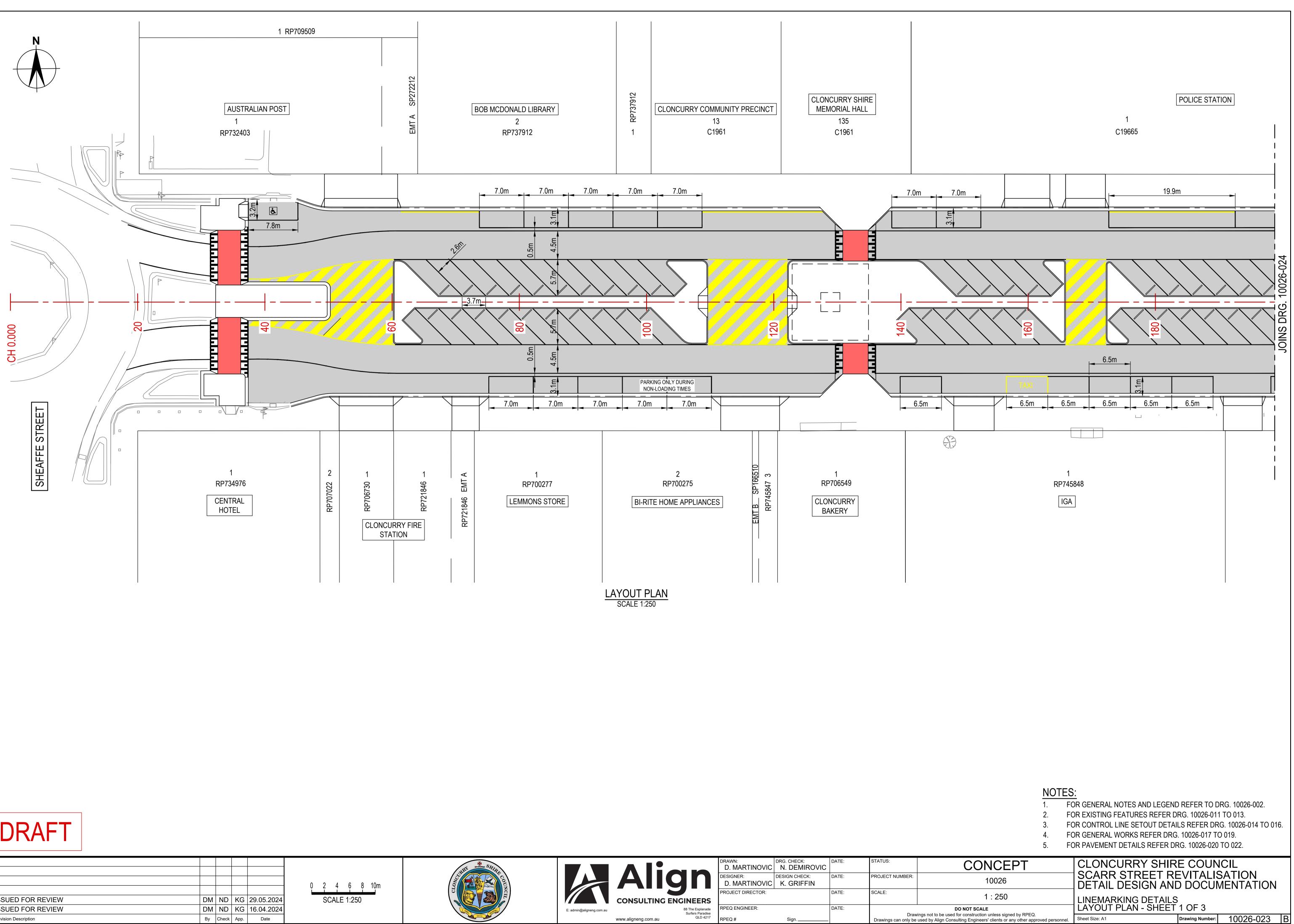
PLOT DATE

10m





					2. F0 3. F0 4. F0	S: OR GENERAL NOTES AND LEGENI OR EXISTING FEATURES REFER D OR CONTROL LINE SETOUT DETA OR GENERAL WORKS REFER DRG OR PAVEMENT DETAILS REFER DI	RG. 10026-01 ILS REFER DR 6. 10026-017 T	1 TO 013. 3G. 10026-014 TO 0 O 019.)16.
DRA D		DRG. CHECK: N. DEMIROVIC	DATE:	STATUS:	CONCEPT	CLONCURRY SHIR			
	^{GNER:} MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	10026	SCARR STREET R			J
PRO	JECT DIRECTOR:		DATE:	SCALE:	1 : 250	PAVEMENT EXTENTS			-
	Q ENGINEER:		DATE:	Drawir	DO NOT SCALE ngs not to be used for construction unless signed by RPEQ.	LAYOUT PLAN - SHEET			
⁷ RPE	Q #	Sign			sed by Align Consulting Engineers' clients or any other approved personnel.	Sheet Size: A1	Drawing Number:	10026-022	В

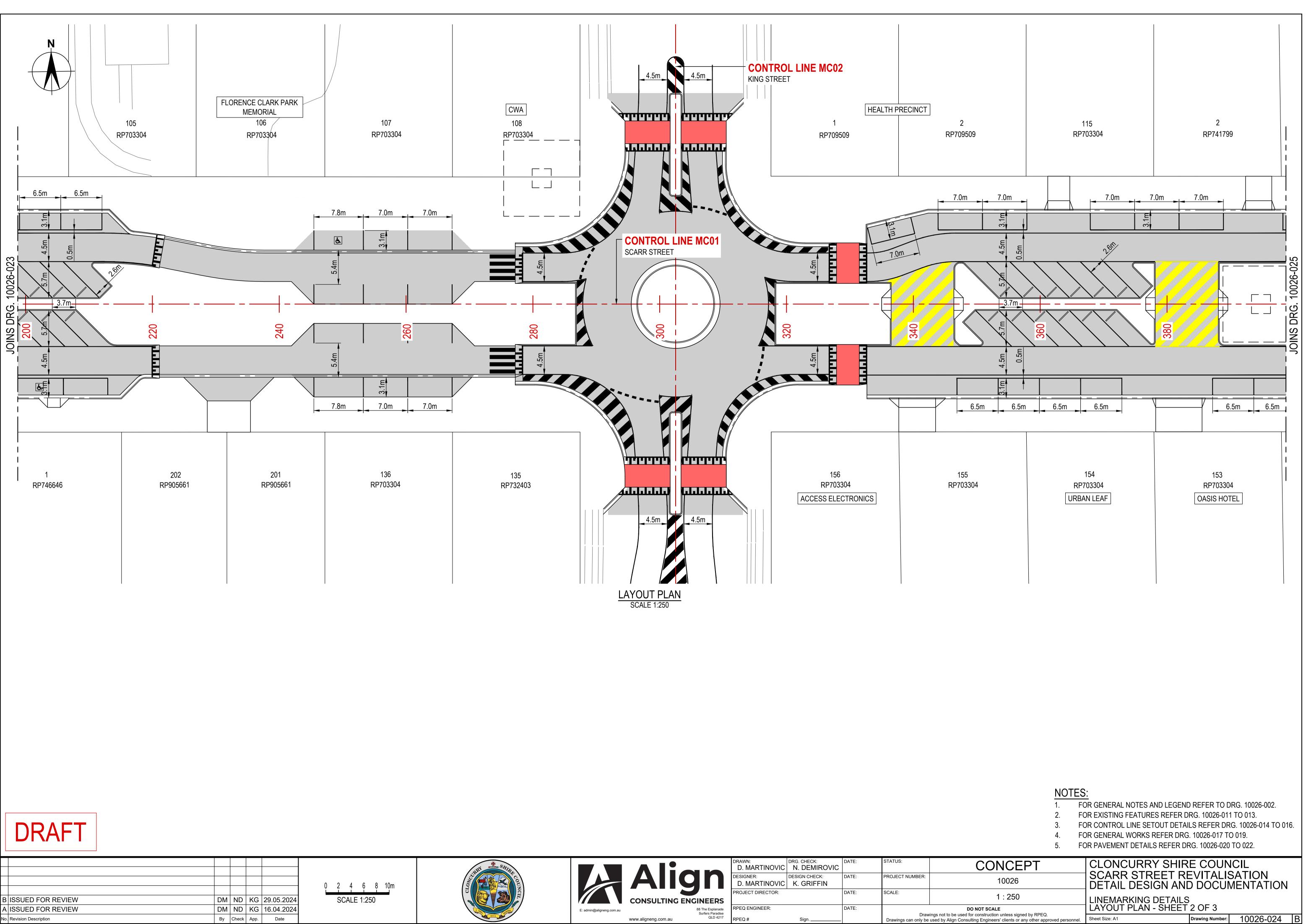


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B ISSUED FOR REVIEW	DM	ND	KG	29.05.2024	_	SCA	LE 1	:250	
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DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
PROJECT DIRECTOR:		DATE:	SCALE:	
RPEQ ENGINEER: RPEQ #	Sign	DATE:		DO NOT SCA ings not to be used for construction used by Align Consulting Engine



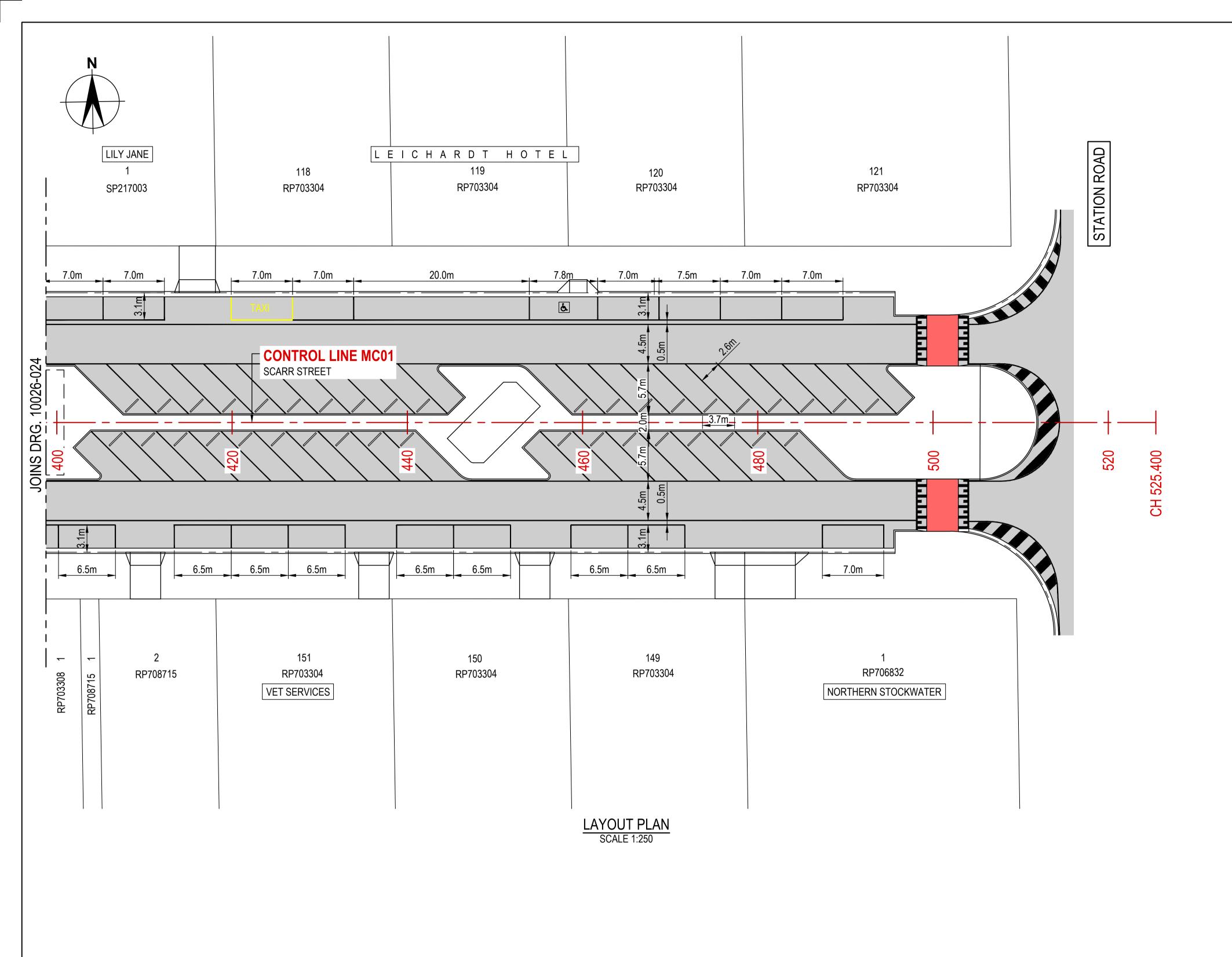
					0 2 4 6 9 10m
					0 2 4 6 8 10m
B ISSUED FOR REVIEW	DM	ND	KG	29.05.2024	SCALE 1:250
A ISSUED FOR REVIEW	DM	ND	KG	16.04.2024	
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	DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
	PROJECT DIRECTOR:		DATE:	SCALE:	
RPEQ ENGINEER:		Sign	DATE:		DO NOT SCA ings not to be used for constructio used by Align Consulting Enginee

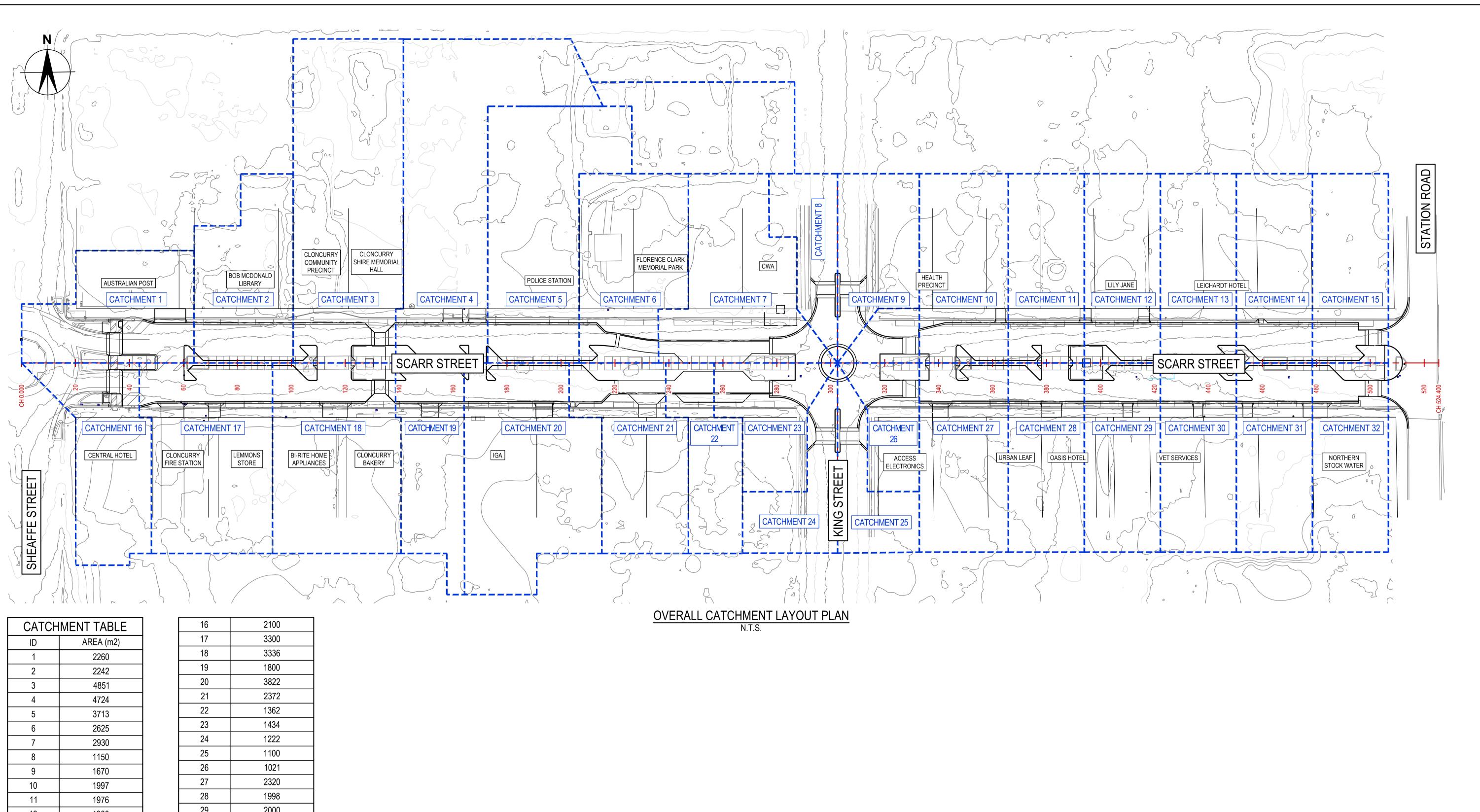








			2. F0 3. F0 4. F0	CR GENERAL NOTES AND LEGEND OR EXISTING FEATURES REFER DI OR CONTROL LINE SETOUT DETAIL OR GENERAL WORKS REFER DRG OR PAVEMENT DETAILS REFER DR	RG. 10026-01 LS REFER DF . 10026-017 T	1 TO 013. RG. 10026-014 TO 016. O 019.
DRAWN: DRG. CHECK: D. MARTINOVIC N. DEMIROVIC	DATE:	STATUS:	CONCEPT	CLONCURRY SHIR		
DESIGNER: DESIGN CHECK: D. MARTINOVIC K. GRIFFIN	DATE:	PROJECT NUMBER:	10026	SCARR STREET RE		
PROJECT DIRECTOR:	DATE:	SCALE:	1 : 250	LINEMARKING DETAILS		
RPEQ ENGINEER:	DATE:		DO NOT SCALE	LAYOUT PLAN - SHEET	3 OF 3	
RPEQ # Sign			ngs not to be used for construction unless signed by RPEQ. Ised by Align Consulting Engineers' clients or any other approved personnel.	Sheet Size: A1	Drawing Number:	10026-025 B

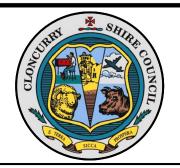


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3	4851
4	4724
5	3713
6	2625
7	2930
8	1150
9	1670
10	1997
11	1976
12	1980
13	1990
14	1988
15	2000

16	2100
17	3300
18	3336
19	1800
20	3822
21	2372
22	1362
23	1434
24	1222
25	1100
26	1021
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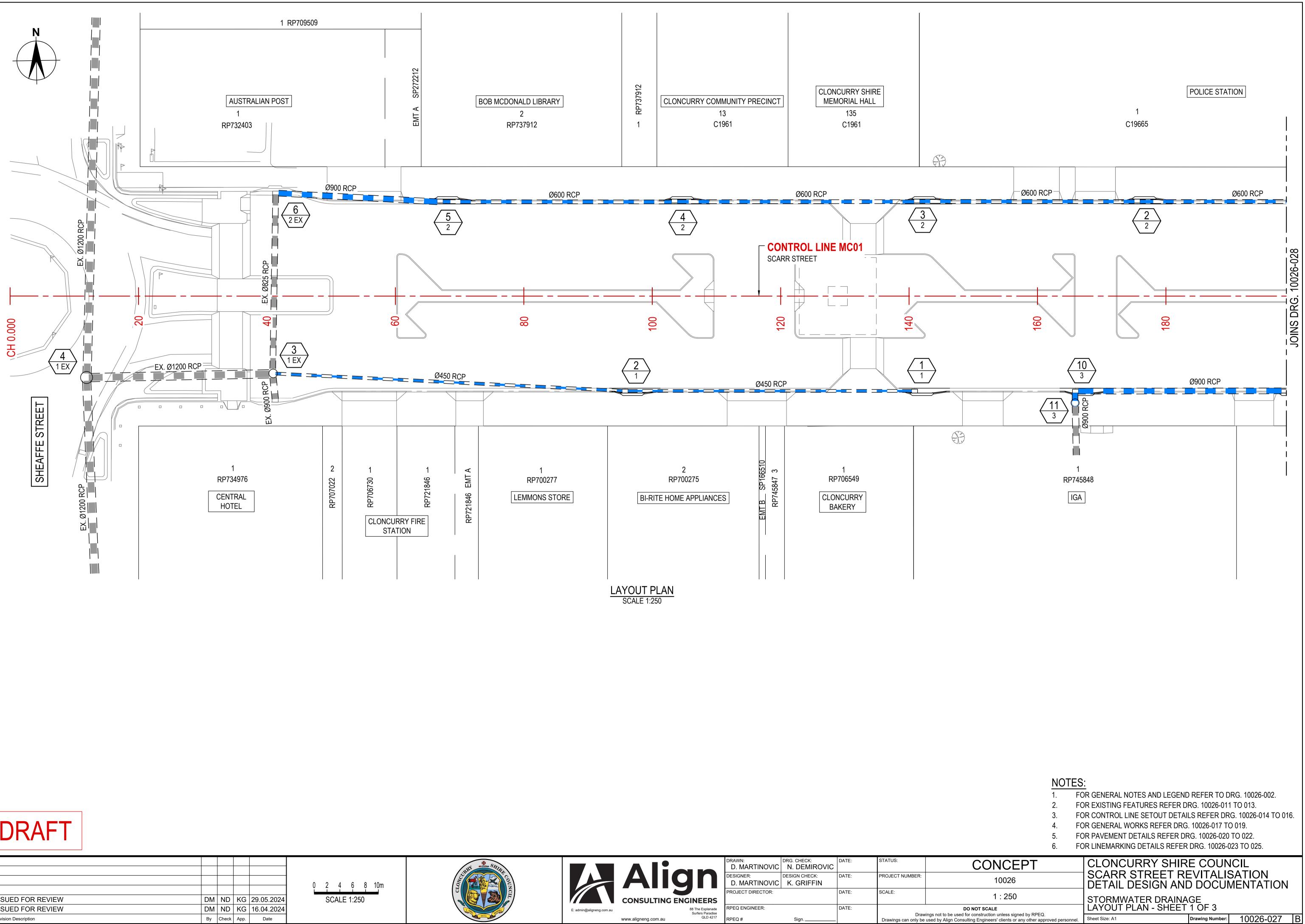
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2 4 6 8 10m SCALE 1:250





				4.	ES: FOR GENERAL NOTES AND LEGEN FOR EXISTING FEATURES REFER I FOR CONTROL LINE SETOUT DETA FOR GENERAL WORKS REFER DRO FOR PAVEMENT DETAILS REFER D	DRG. 10026-01 ILS REFER DR G. 10026-017 T	1 TO 013. G. 10026-014 TO 01 O 019.	16.		
	DRAWN: DRG. CHECK: D. MARTINOVIC N. DEMIROVIC	DATE:	STATUS:	CONCEPT	CLONCURRY SHIF					
	DESIGNER: DESIGN CHECK: D. MARTINOVIC K. GRIFFIN	DATE:	PROJECT NUMBER:	10026		SCARR STREET REVITALISATION				
5	PROJECT DIRECTOR:	DATE:	SCALE:	1 : 250	OVERALL CATCHMENT					
	RPEQ ENGINEER:	DATE:	During	DO NOT SCALE						
7	RPEQ # Sign		Drawings not to be used for construction unless signed by RPEQ. Drawings can only be used by Align Consulting Engineers' clients or any other approved personnel.		el. Sheet Size: A1	Drawing Number:	10026-026	В		



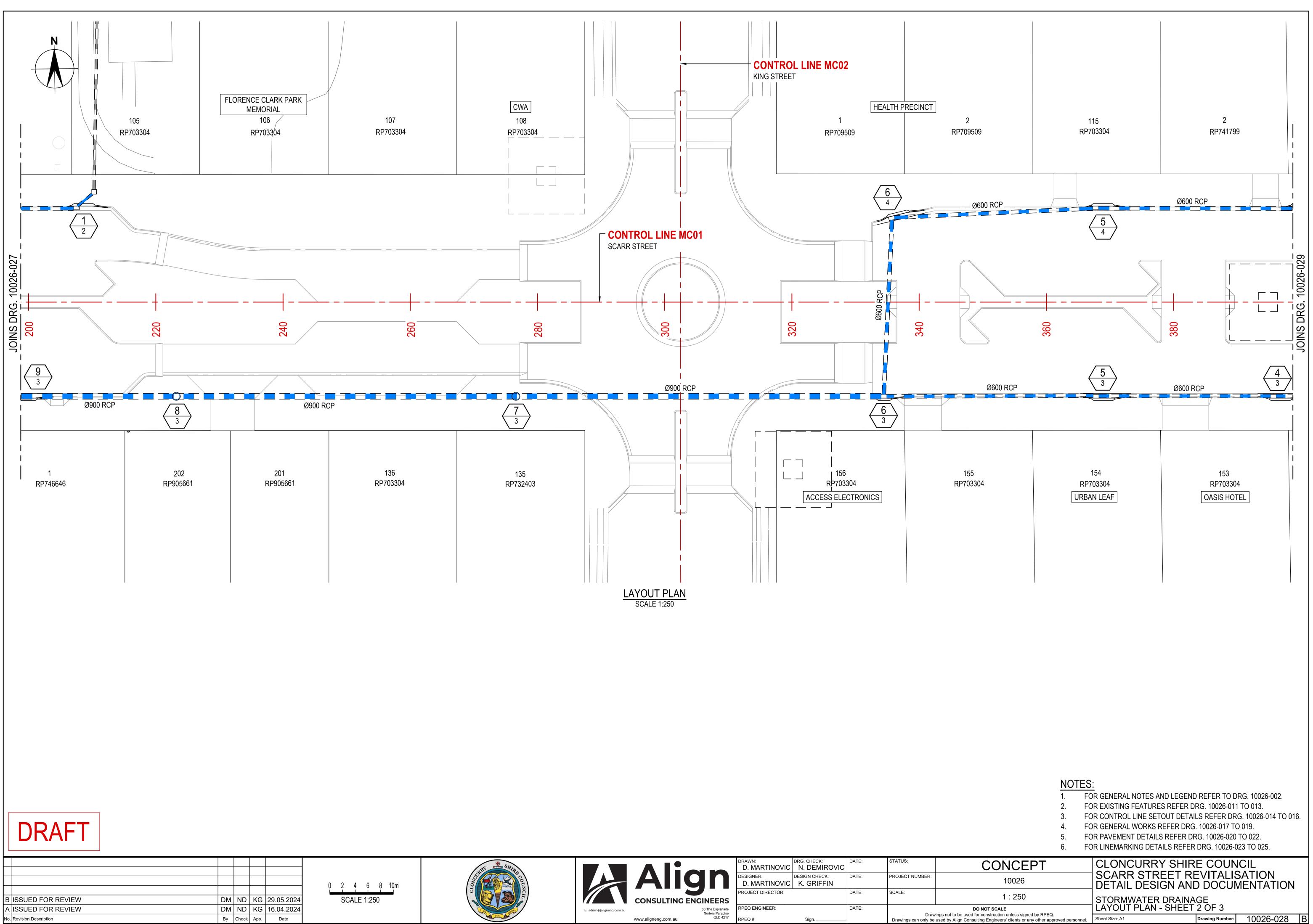
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					Δ	ე	1	6	0
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A ISSUED FOR REVIEW	DM	ND	KG	16.04.2024					
No. Revision Description	Ву	Check	App.	Date					
PLOT DATE				•					







DRAWN: D. MARTINOVIC	DRG. CHECK: N. DEMIROVIC	DATE:	STATUS:	CO
DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
PROJECT DIRECTOR:		DATE:	SCALE:	
RPEQ ENGINEER: RPEQ #	Sign	DATE:		DO NOT SCAI ings not to be used for constructio used by Align Consulting Enginee

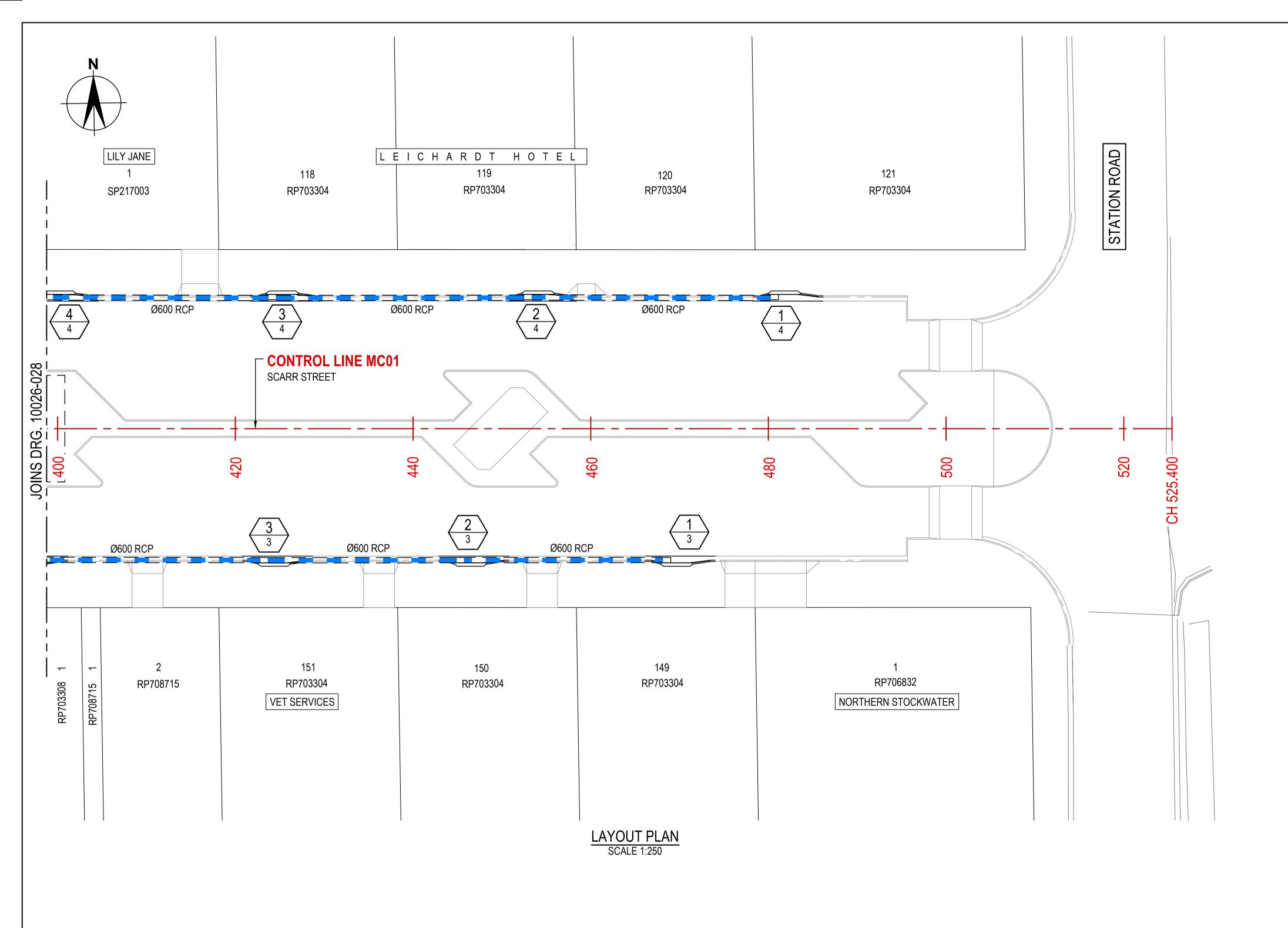


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В	ISSUED FOR REVIEW	DM	ND	KG	29.05.2024	SCALE 1:250
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No	Revision Description	Ву	Check	App.	Date	
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DRAWN: D. MARTINOVIC	DRG. CHECK: N. DEMIROVIC	DATE:	STATUS:	CO
DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
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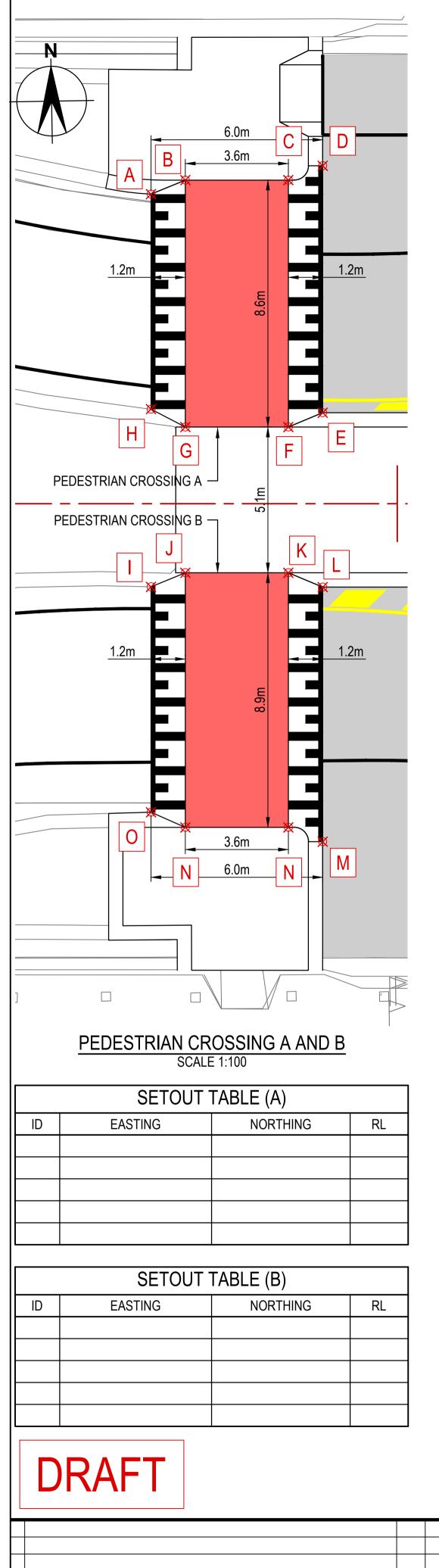
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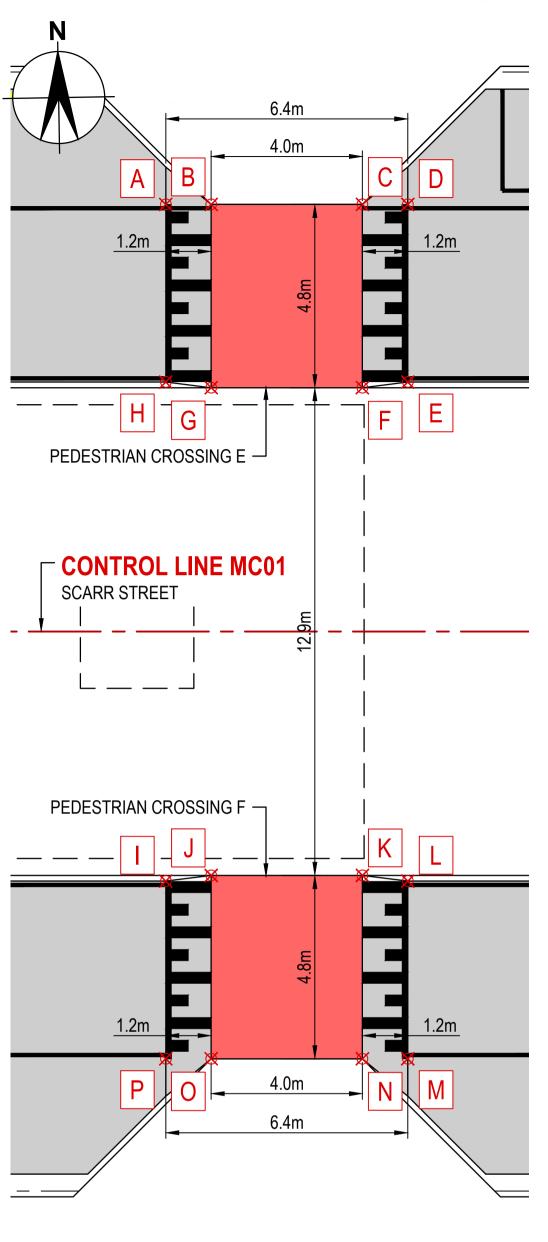
NOTE	ES:			
1.	FOR GENERAL NOTES AND LEGEN	ND REFER TO D	DRG. 10026-002.	
2.	FOR EXISTING FEATURES REFER	DRG. 10026-01	1 TO 013.	
3.	FOR CONTROL LINE SETOUT DETA	AILS REFER DF	RG. 10026-014 TO 016	ô.
4.	FOR GENERAL WORKS REFER DR	G. 10026-017 T	O 019.	
5.	FOR PAVEMENT DETAILS REFER [DRG. 10026-020	TO 022.	
6.	FOR LINEMARKING DETAILS REFE	R DRG. 10026-	023 TO 025.	
ONCEPT	CLONCURRY SHI			
10026	☐ SCARR STREET F ☐ DETAIL DESIGN AND			
1 : 250	STORMWATER DRAIN	AGE		
CALE uction unless signed by RPEQ.	LAYOUT PLAN - SHEE	1 3 OF 3		
ineers' clients or any other approved personne	el. Sheet Size: A1	Drawing Number:	10026-029	B



B ISSUED FOR REVIEW

A ISSUED FOR REVIEW

o. Revision Description



PEDESTRIAN CROSSING E AND F SCALE 1:100

SETOUT TABLE (E)						
ID	EASTING	NORTHING	RL			

	SETOUT TABLE (F)						
ID	EASTING	NORTHING	RL				

1 2 3 4m SCALE 1:100

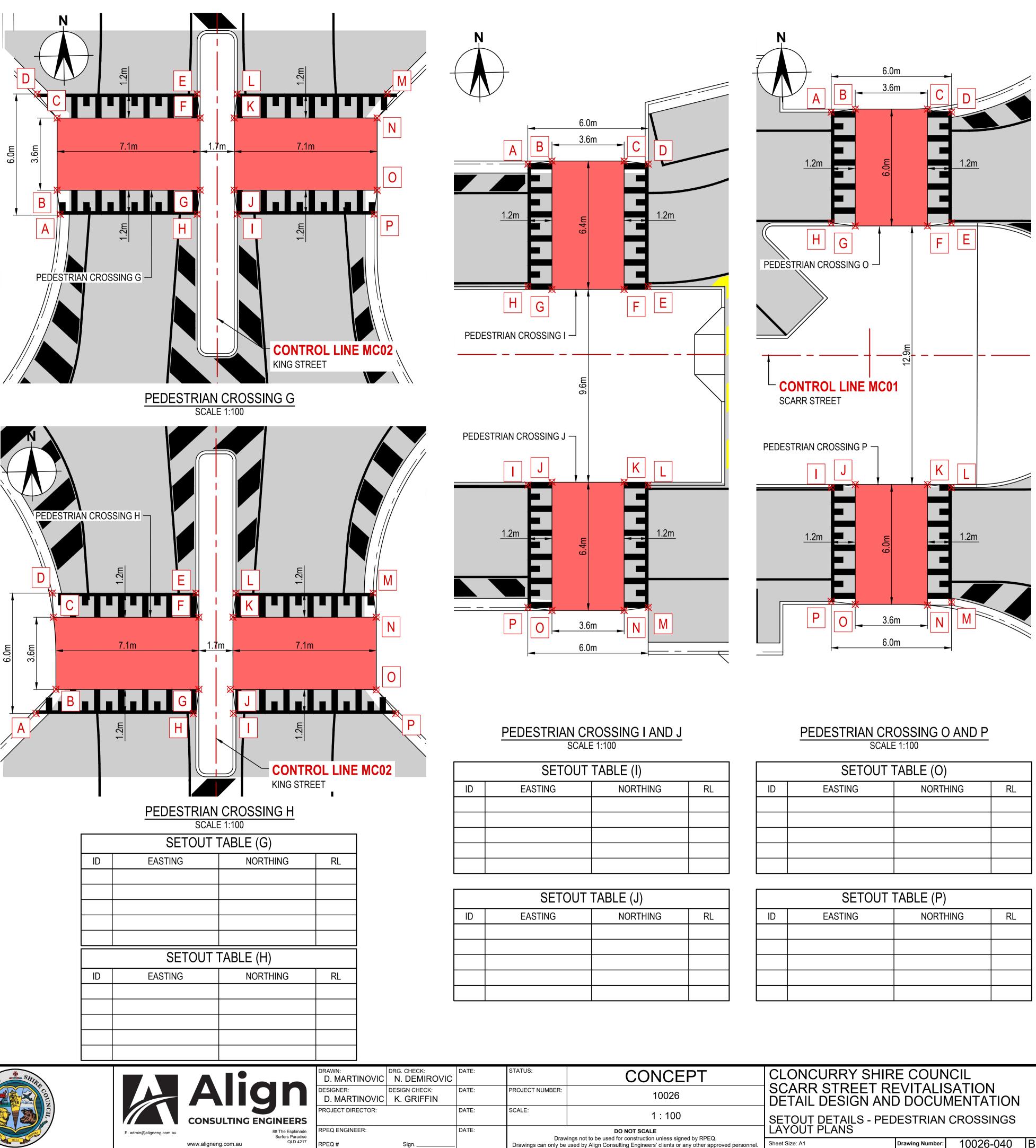
DM ND KG 29.05.2024

DM ND KG 16.04.2024

Date

By Check App.



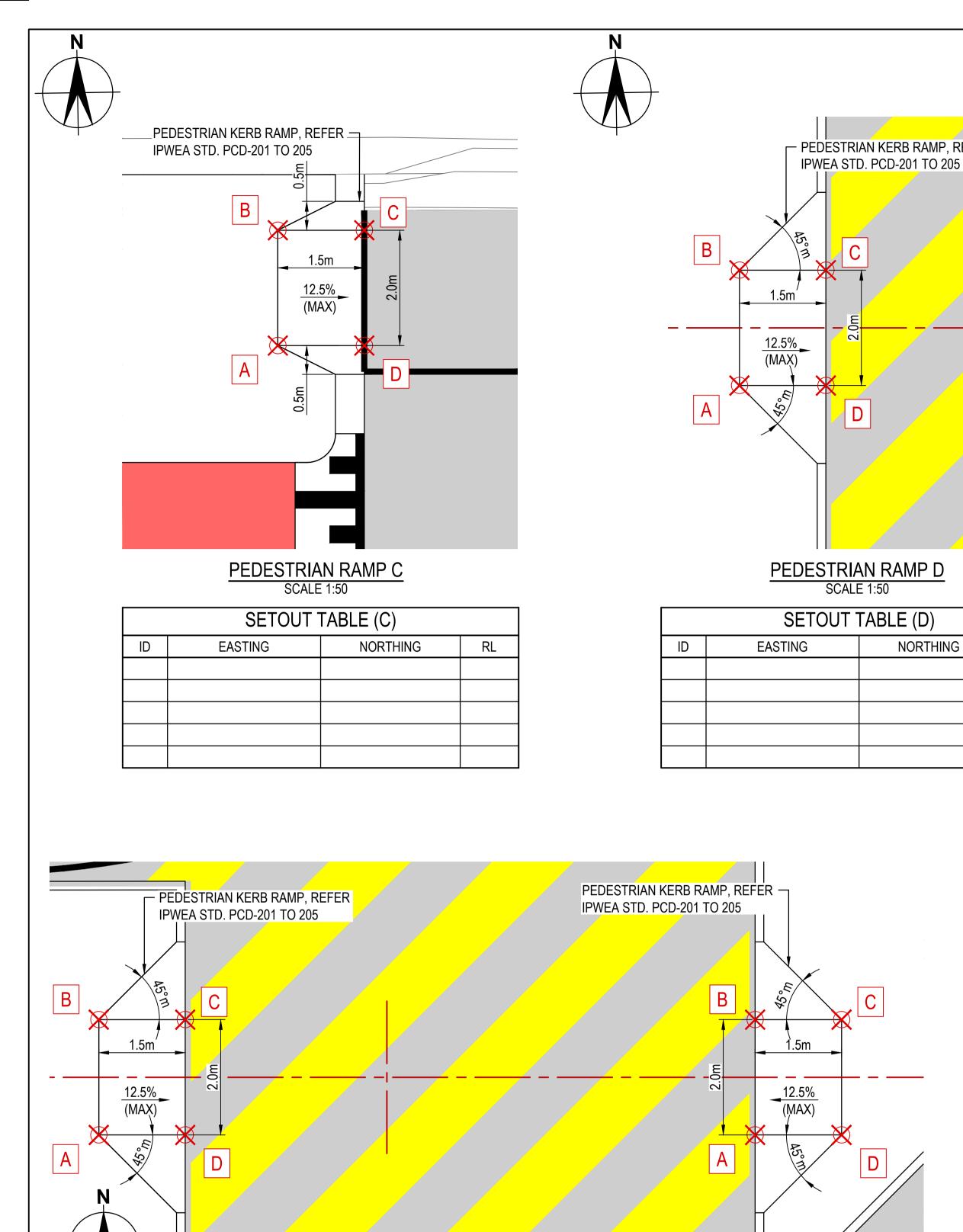


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SETOUT TABLE (O)						
ID	EASTING	NORTHING	RL			

SETOUT TABLE (P)						
ID	EASTING	NORTHING	RL			

ONCEPT	CLONCURRY SHIRE COUNCIL SCARR STREET REVITALISATION DETAIL DESIGN AND DOCUMENTATION SETOUT DETAILS - PEDESTRIAN CROSSINGS				
10026					
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SCALE	LAYOUT PLANS				
uction unless signed by RPEQ. jineers' clients or any other approved personnel.	Sheet Size: A1	Drawing Number:	10026-040	В	



PEDESTRIAN RAMP J SCALE 1:50

		2	TABLE (J)		
	ID	EASTI	NG	NORTHING	RL
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Г					
L	JK	AFT			

B ISSUED FOR REVIEW

A ISSUED FOR REVIEW

o. Revision Description

PEDESTRIAN RAMP K SCALE 1:50

	SETOUT TABLE (K)					
ID	EASTING	NORTHING	RL			

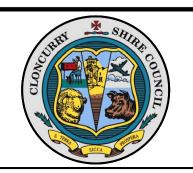
1000 2000mm SCALE 1:50

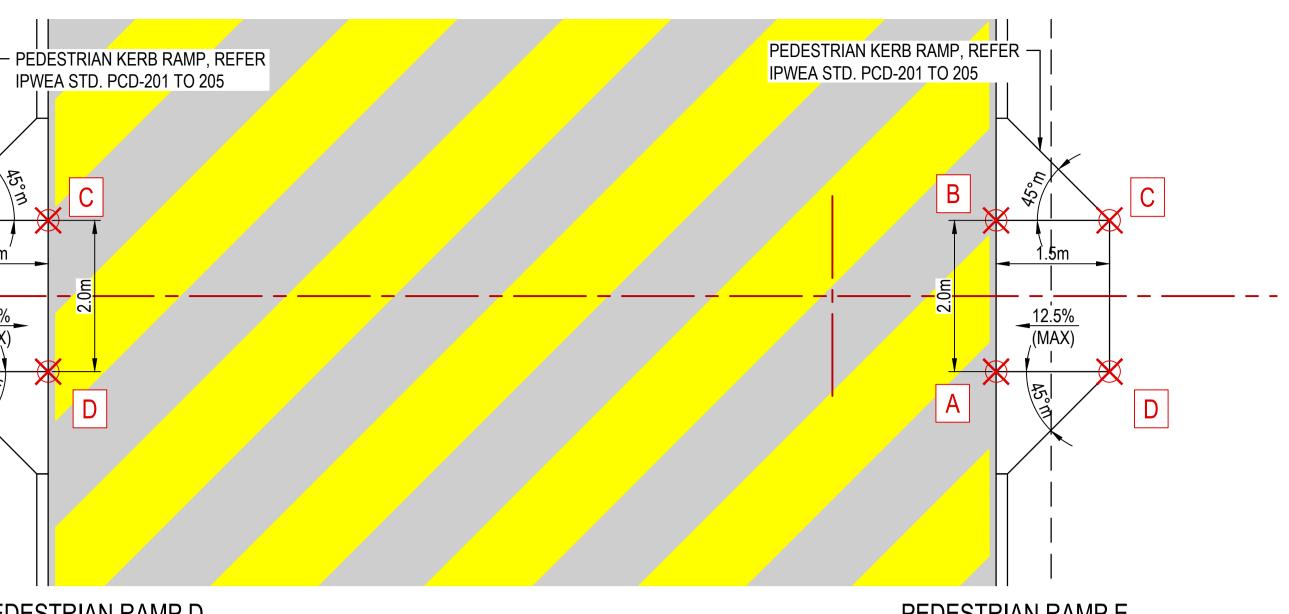
DM ND KG 29.05.2024

DM ND KG 16.04.2024

Date

By Check App.

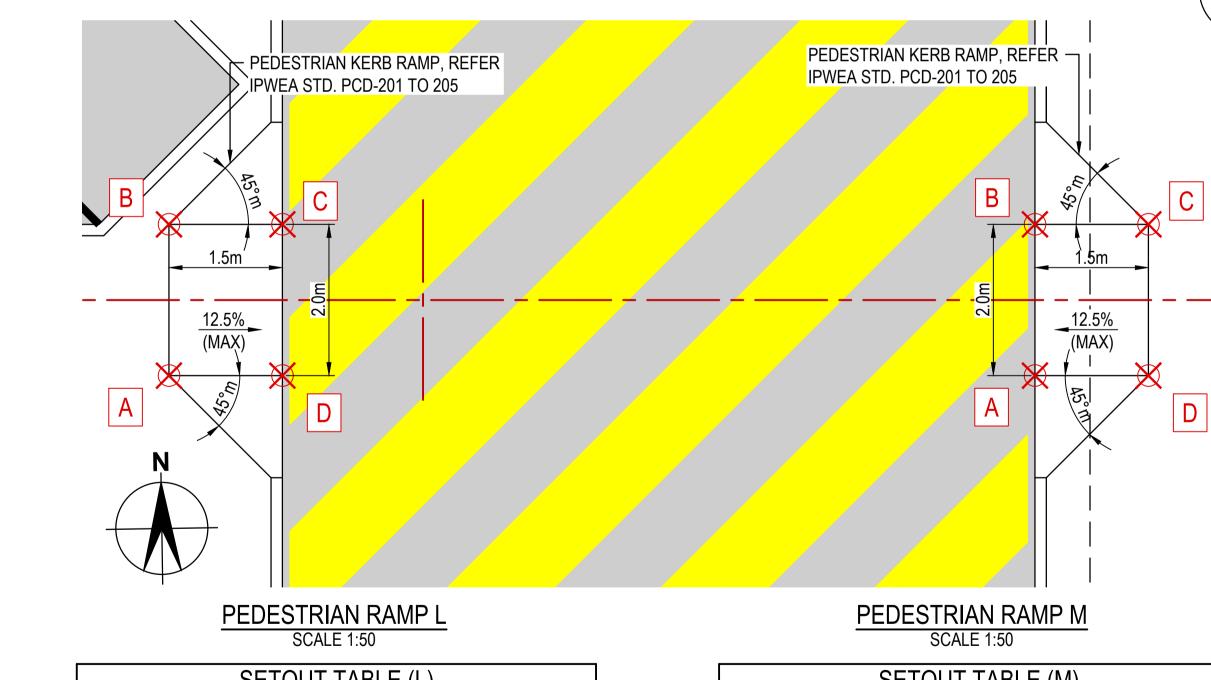




LE (D)	
NORTHING	RL

PEDESTRIAN RAMP E
SCALE 1:50
SETOLIT TABLE (E)

SETOUT TABLE (E)						
ID	EASTING	NORTHING	RL			



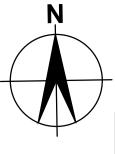
88 The Esplanade Surfers Paradise QLD 4217

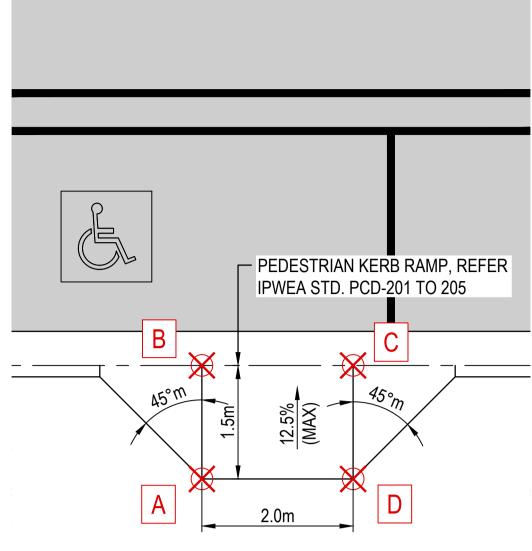
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ID	EASTING	NORTHING	RL

	SETOUT TABLE (M)					
ID	EASTING NORTHING					



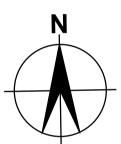
DRAWN: D. MARTINOVIC		DATE:	STATUS:	CONCEPT	CLONCURRY SHIR			
DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	10026	SCARR STREET R			
PROJECT DIRECTOR:		DATE:	SCALE:	1 : 50	SETOUT DETAILS - PEDESTRIAN RAMPS			
RPEQ ENGINEER:		DATE:	Devi	DO NOT SCALE	LAYOUT PLANS			
RPEQ #	Sign			ngs not to be used for construction unless signed by RPEQ. used by Align Consulting Engineers' clients or any other approved personnel.	Sheet Size: A1	Drawing Number:	10026-041	В

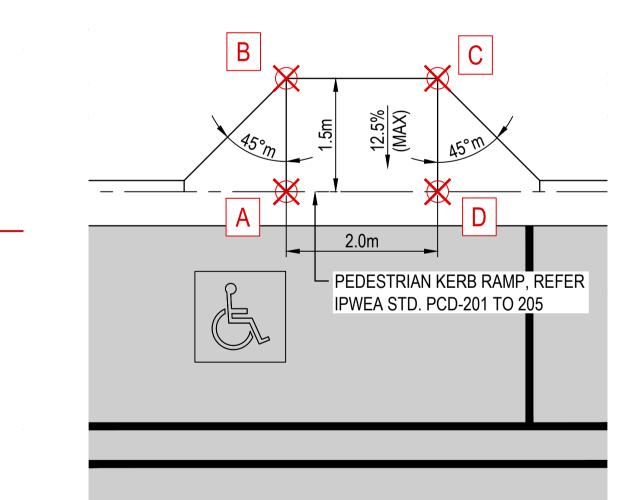




PEDESTRIAN RAMP F SCALE 1:50

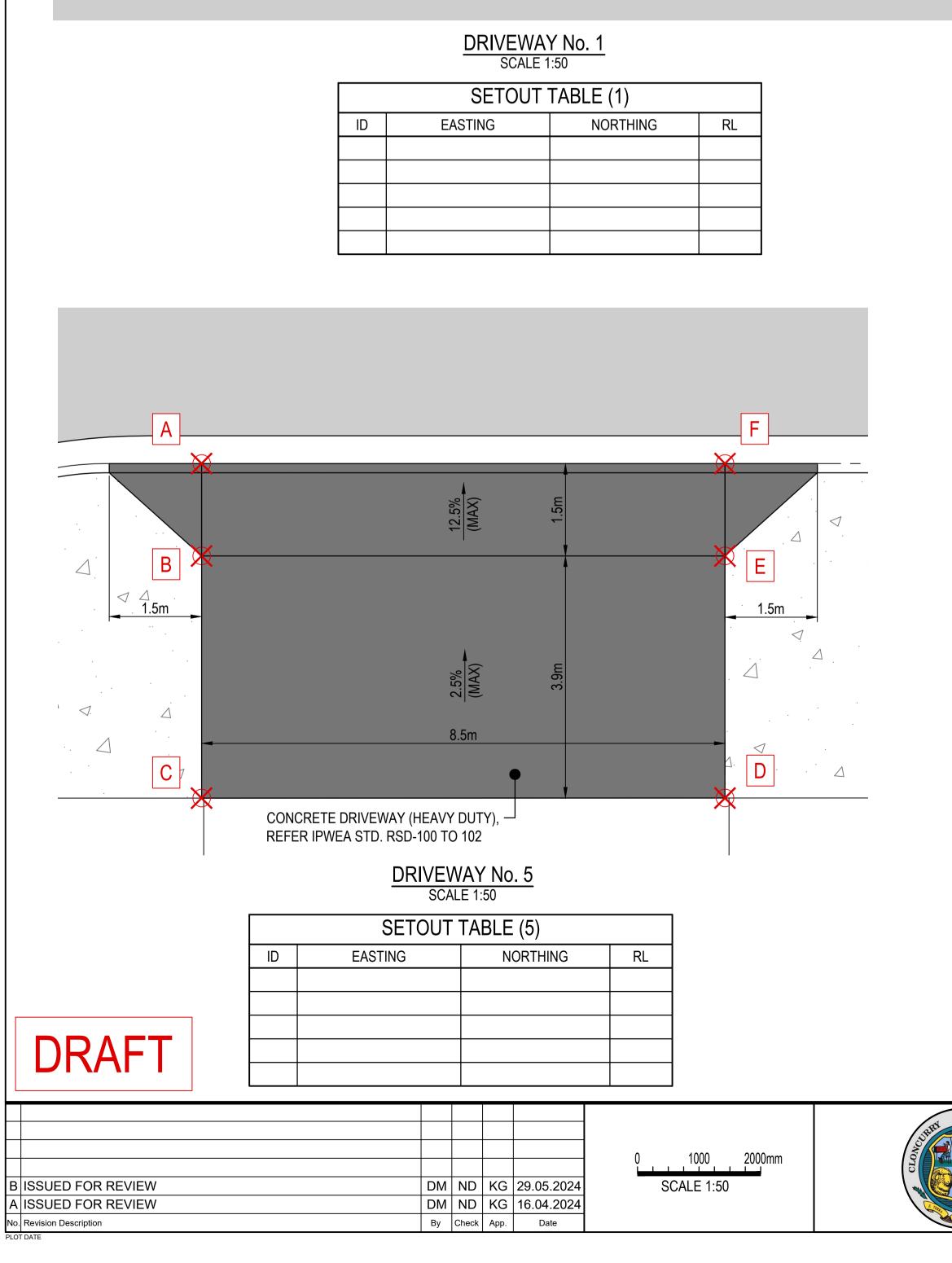
	SETOUT TABLE (F)						
ID	ID EASTING NORTHING RL						



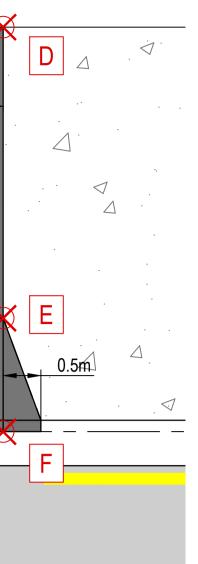


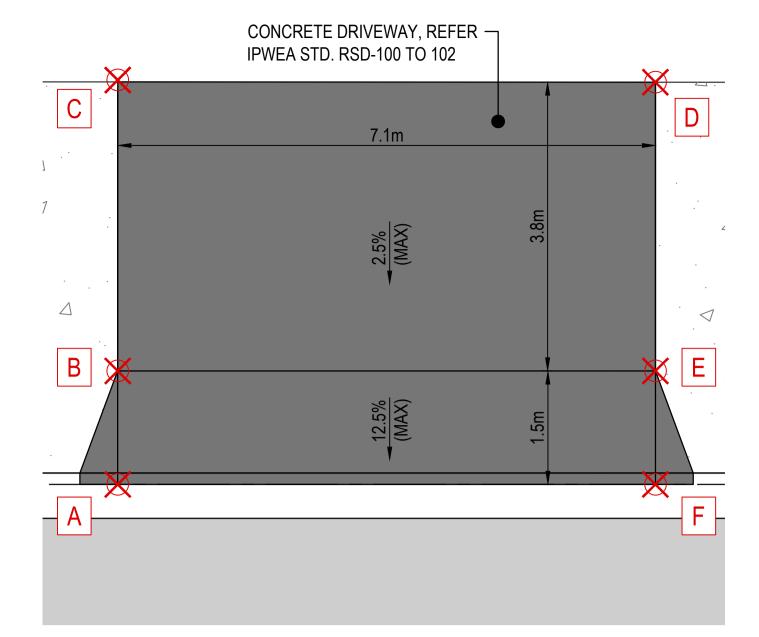
PEDESTRIAN RAMP N SCALE 1:50

		SETOUT TABLE (F)				
RL	ID	ID EASTING NORTHING RL				



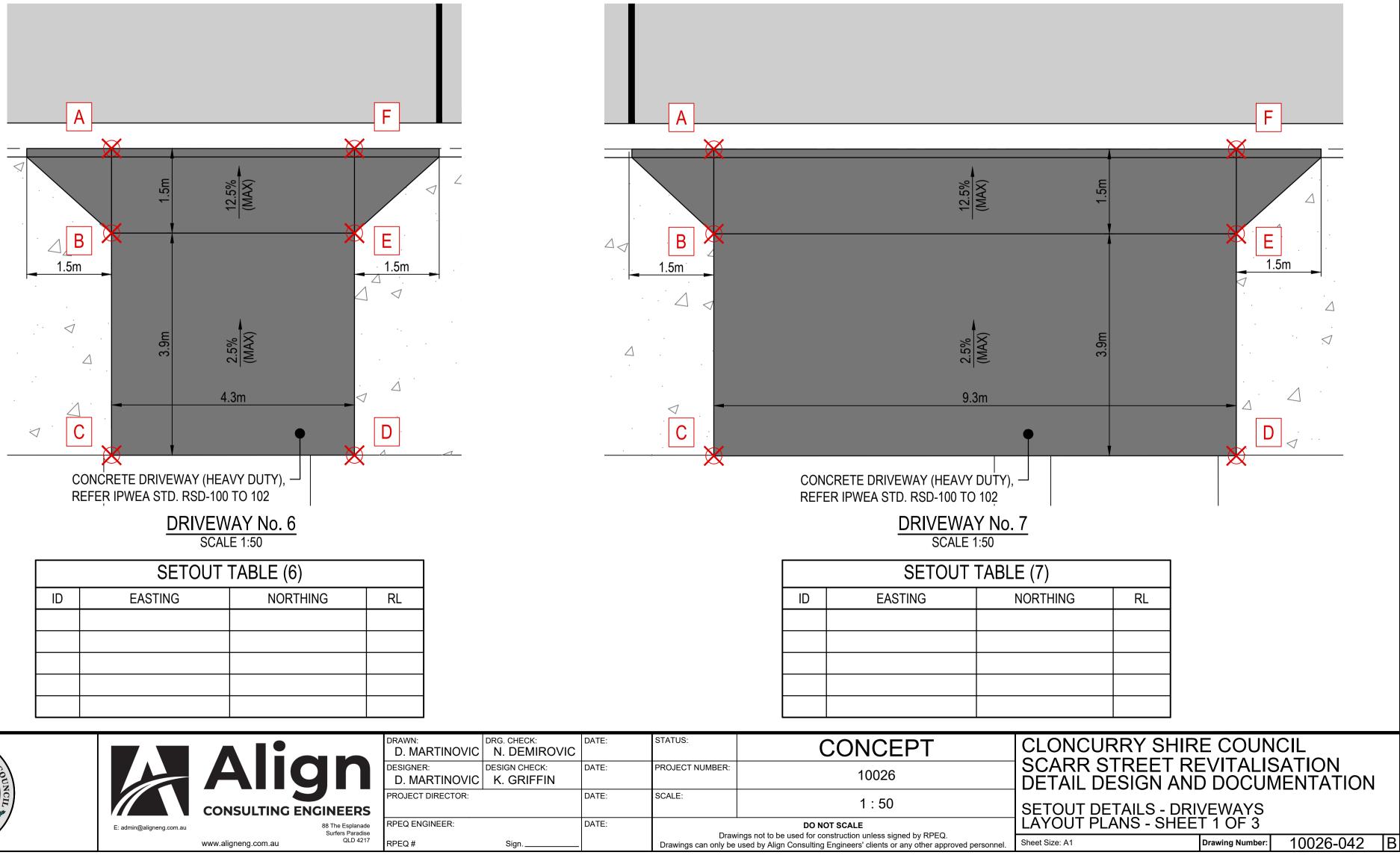
CONCRETE DRIVEWAY, REFER -IPWEA STD. RSD-100 TO 102 С 11.5m 2.5% (MAX) Δ · \triangleleft \bigtriangleup \triangleleft В 12.5% (MAX) \mathbf{X}





DRIVEWAY No. 3 SCALE 1:50

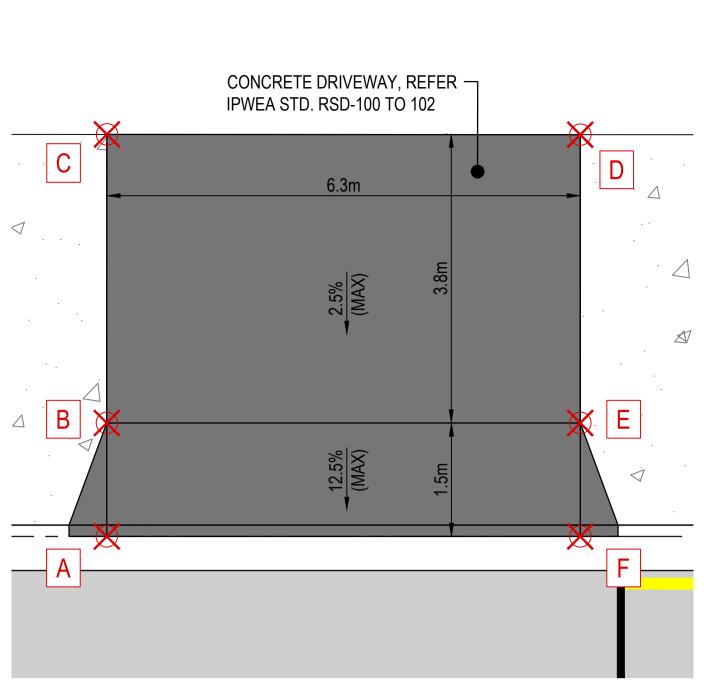
	SETOUT TABLE (4)						
ID	D EASTING NORTHING RL						





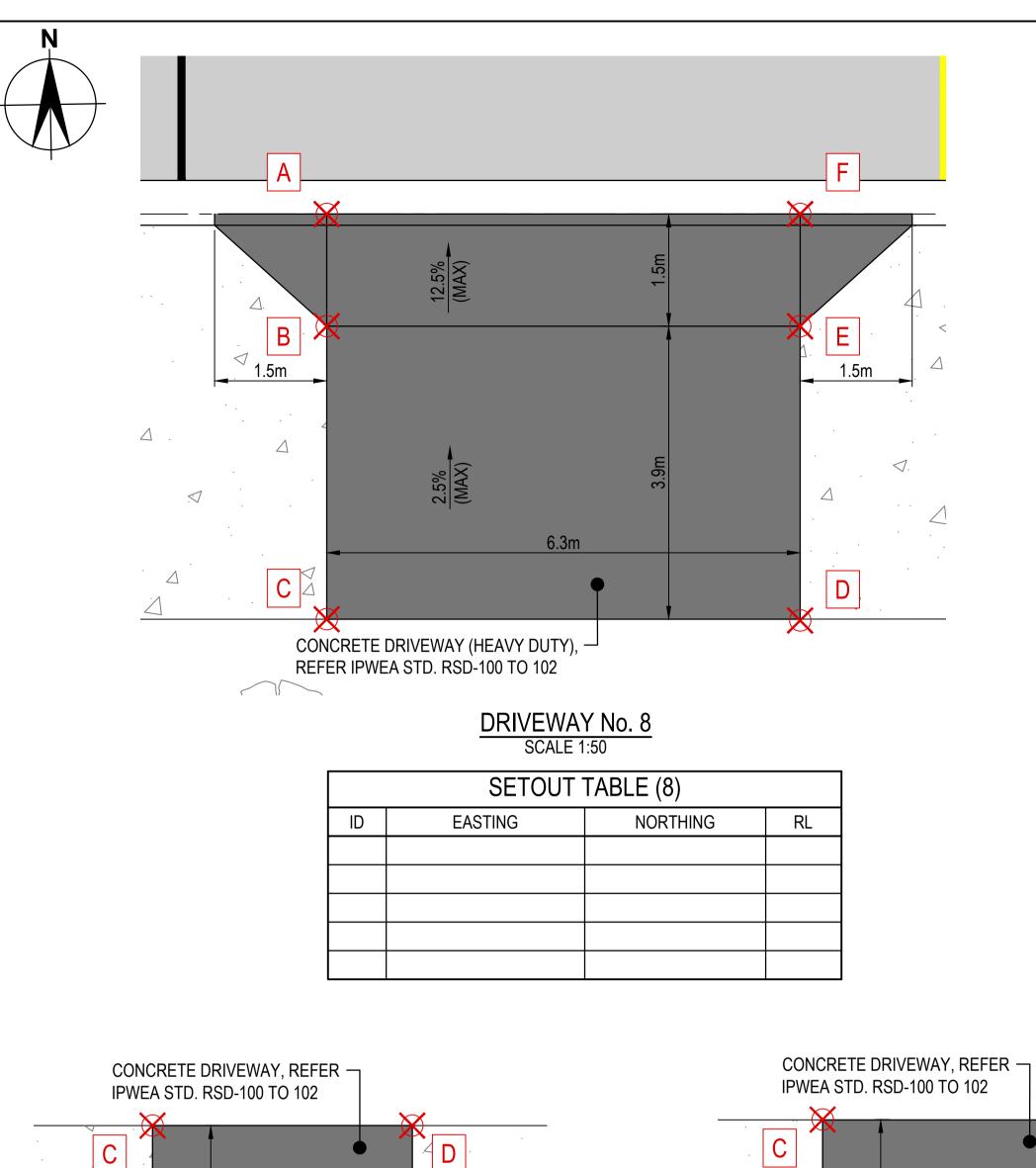


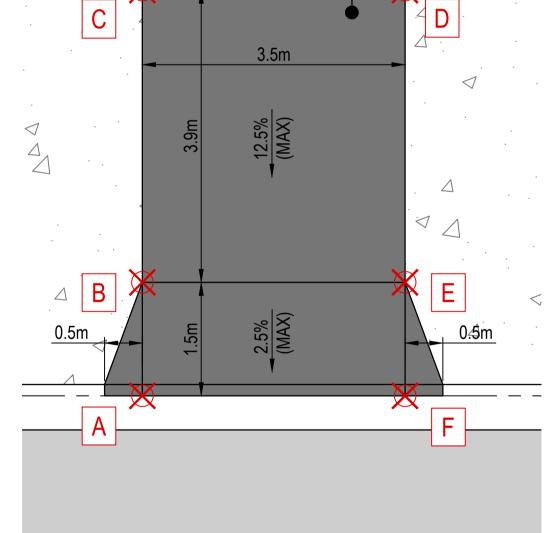
DRAWN: D. MARTINOVIC	DRG. CHECK: N. DEMIROVIC	DATE:	STATUS:	CO
DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
PROJECT DIRECTOR:		DATE:	SCALE:	
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DRIVEWAY No. 4 SCALE 1:50

	SETOUT TABLE (4)								
ID	EASTING	NORTHING	RL						

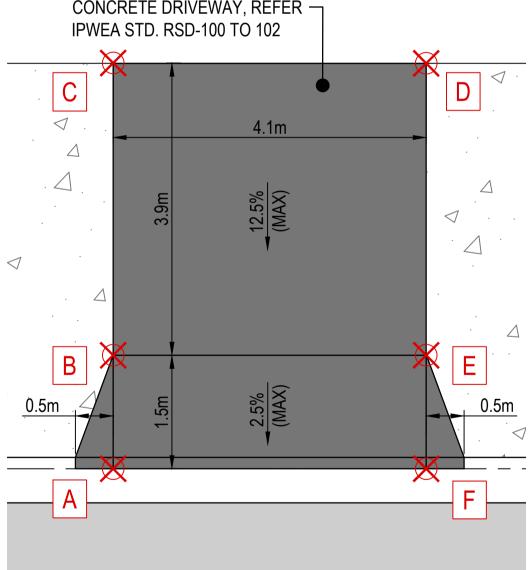




DRIVEWAY No. 11 SCALE 1:50

	SE	TOUT 1	ABLE (11)	
ID	EASTING	3	NORTHING	RL
		<u> </u>		
סר				
JR	AFT			

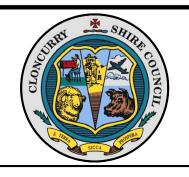
В	ISSUED FOR REVIEW	DM	ND	KG	29.05.2024	
Α	ISSUED FOR REVIEW	DM	ND	KG	16.04.2024	
No	Revision Description	Ву	Check	App.	Date	
PI O	T DATE					



DRIVEWAY No. 12 SCALE 1:50

SETOUT TABLE (12)									
ID	EASTING	NORTHING							

1000 2000mm SCALE 1:50



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0.5m

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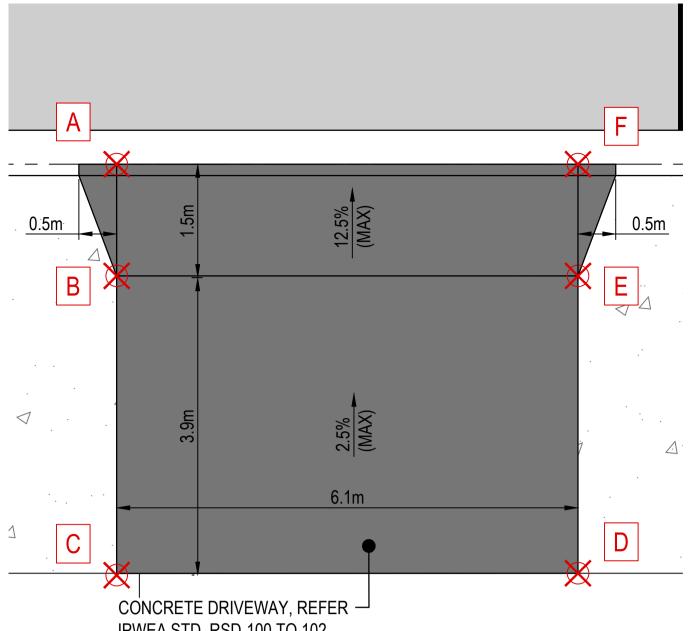
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F

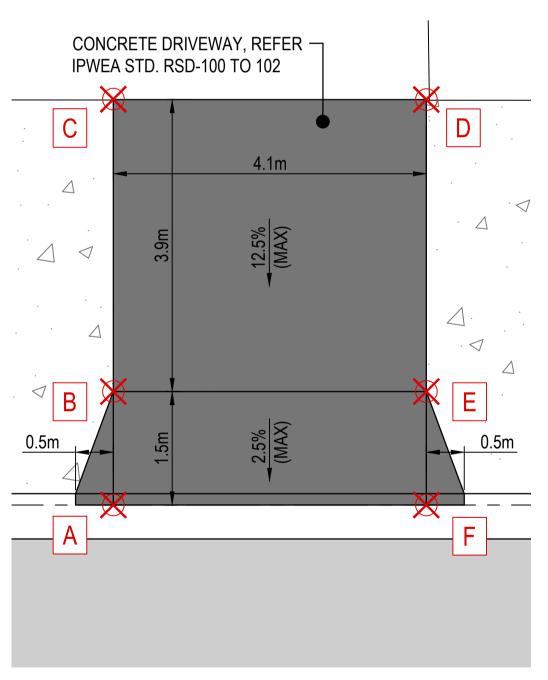
RL



IPWEA STD. RSD-100 TO 102

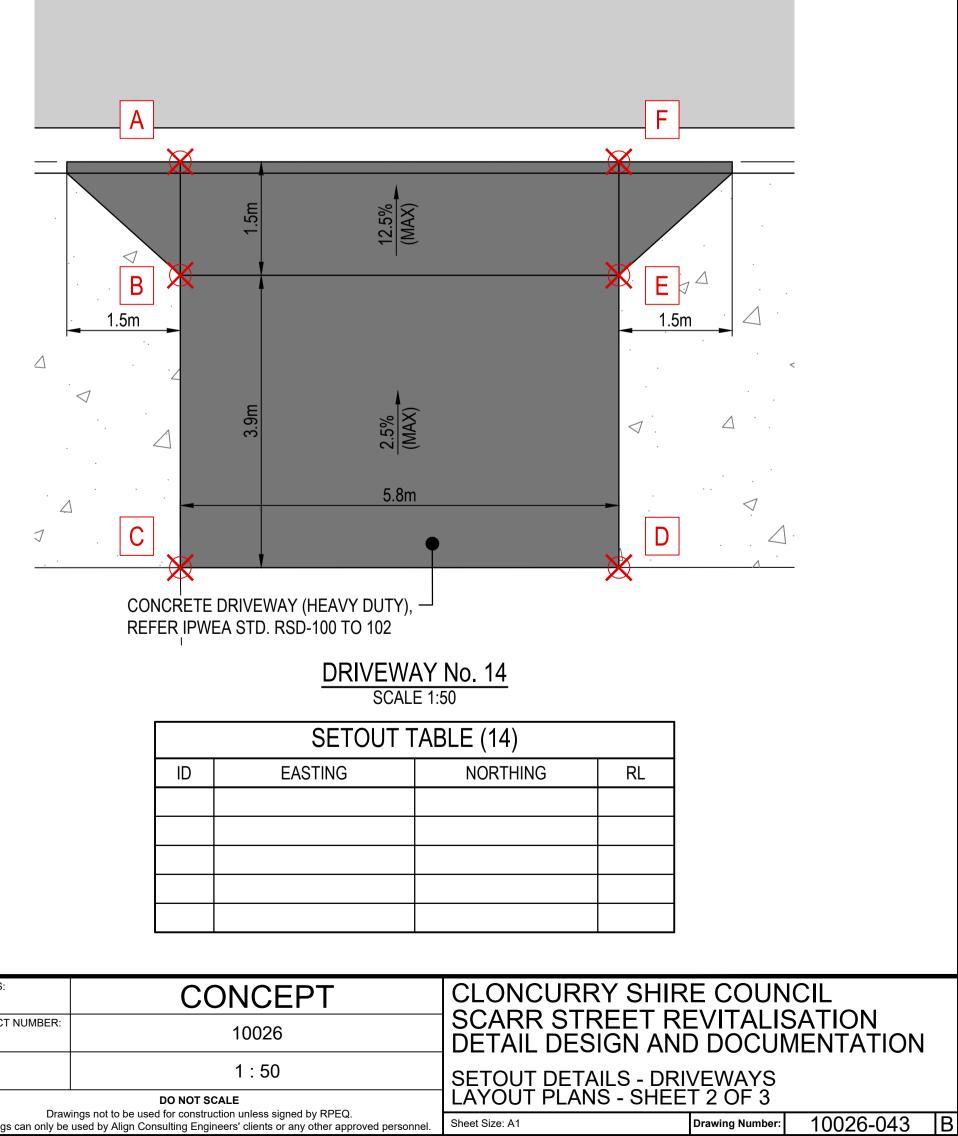
DRIVEWAY No. 9 SCALE 1:50

SETOUT TABLE (9)									
ID EASTING NORTHING RL									



DRIVEWAY No. 13 SCALE 1:50

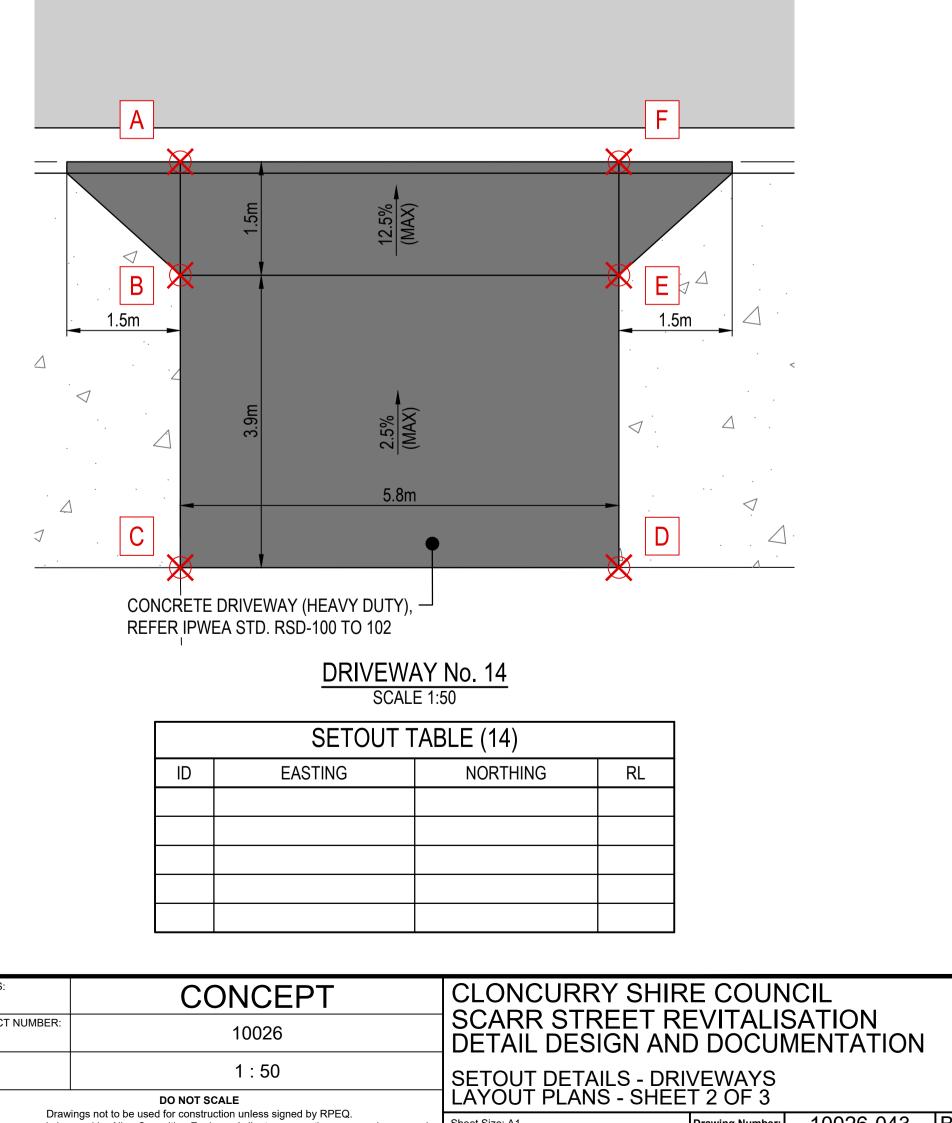
	SETOUT TABLE (13)								
ID EASTING NORTHING R									



ID



	DRAWN: D. MARTINOVIC	DRG. CHECK: N. DEMIROVIC	DATE:	STATUS:	CC
n	DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
	PROJECT DIRECTOR:		DATE:	SCALE:	
IGINEERS					
88 The Esplanade Surfers Paradise	RPEQ ENGINEER:		DATE:	Draw	DO NOT SC
QLD 4217	RPEQ #	Sign			used by Align Consulting Engine

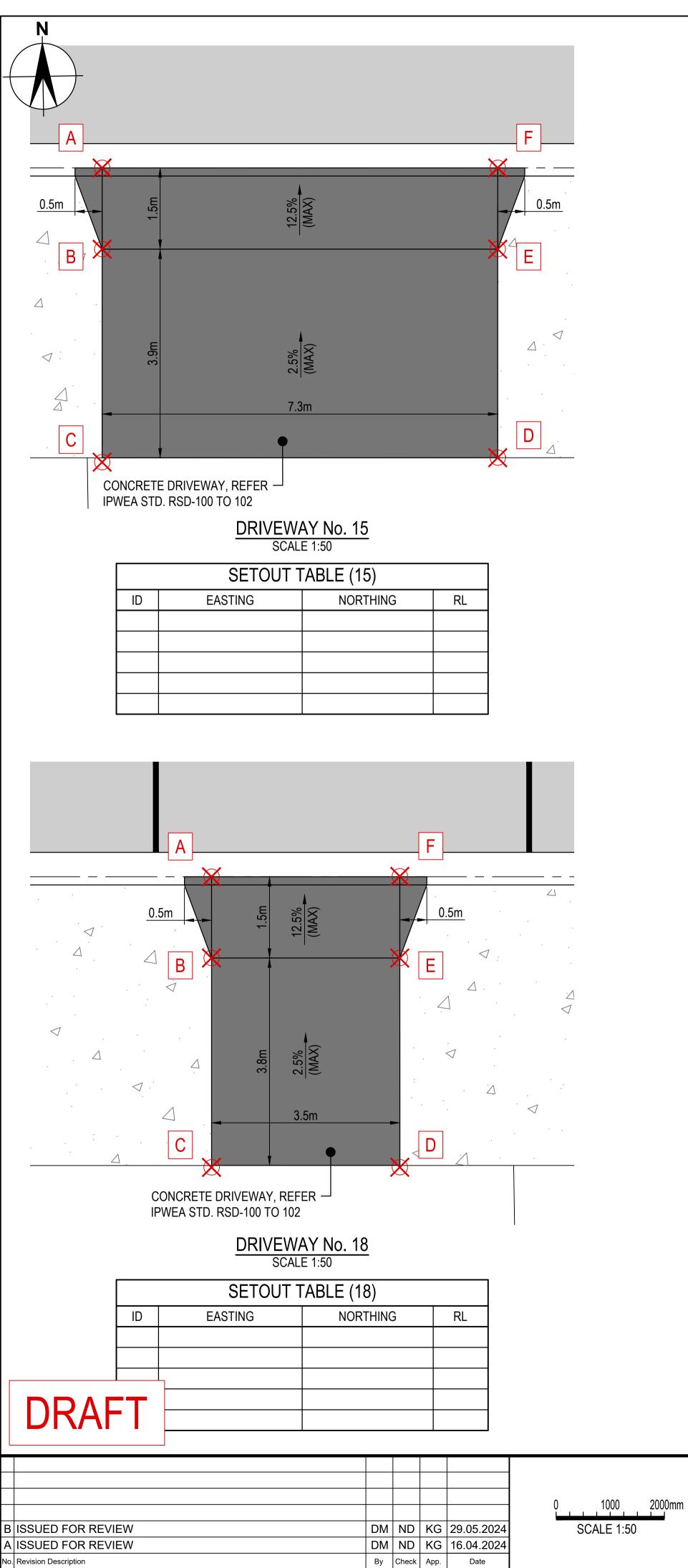


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IPWEA STD. RSD-100 TO 102 DRIVEWAY No. 10

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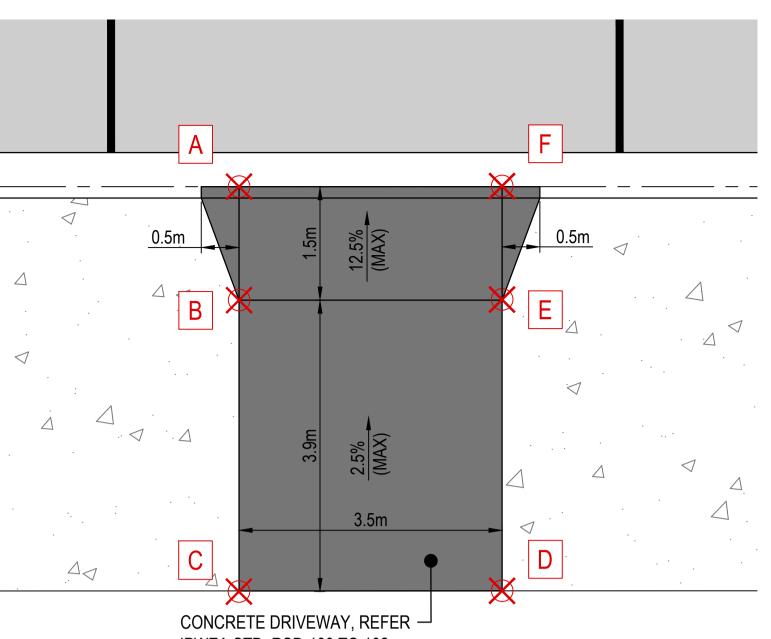
	SETOUT TABLE (10)								
ID	EASTING	NORTHING	RL						



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ID

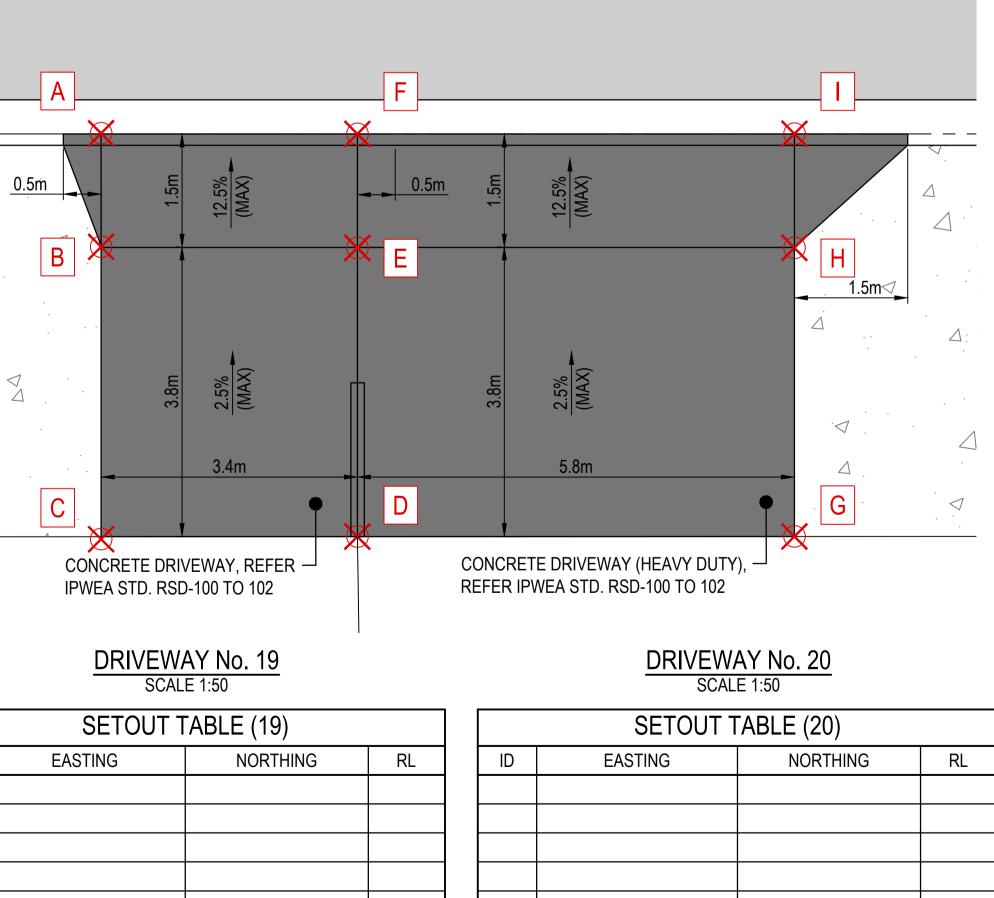
No. Revision Description



IPWEA STD. RSD-100 TO 102

DRIVEWAY No. 16 SCALE 1:50

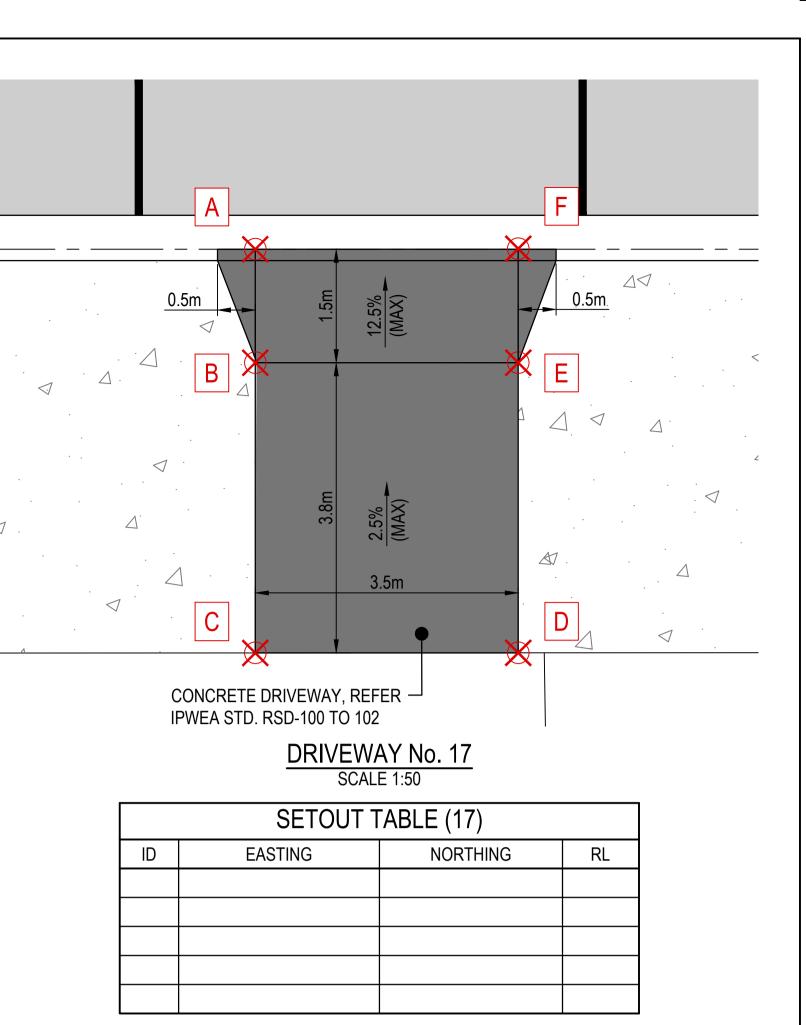
	SETOUT TABLE (16)					
ID	EASTING	NORTHING	RL			







	DRAWN: D. MARTINOVIC	DRG. CHECK: N. DEMIROVIC	DATE:	STATUS:	CO
	DESIGNER: D. MARTINOVIC	DESIGN CHECK: K. GRIFFIN	DATE:	PROJECT NUMBER:	
	PROJECT DIRECTOR:		DATE:	SCALE:	
RPEQ ENGINEER:		DATE:	DO NOT SCAL Drawings not to be used for constructior		
	RPEQ #	Sign Drawings can only be used by Align C			



ONCEPT
10026
1 : 50
CALE uction unless signed by RPEQ. ineers' clients or any other approved personnel

