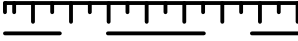
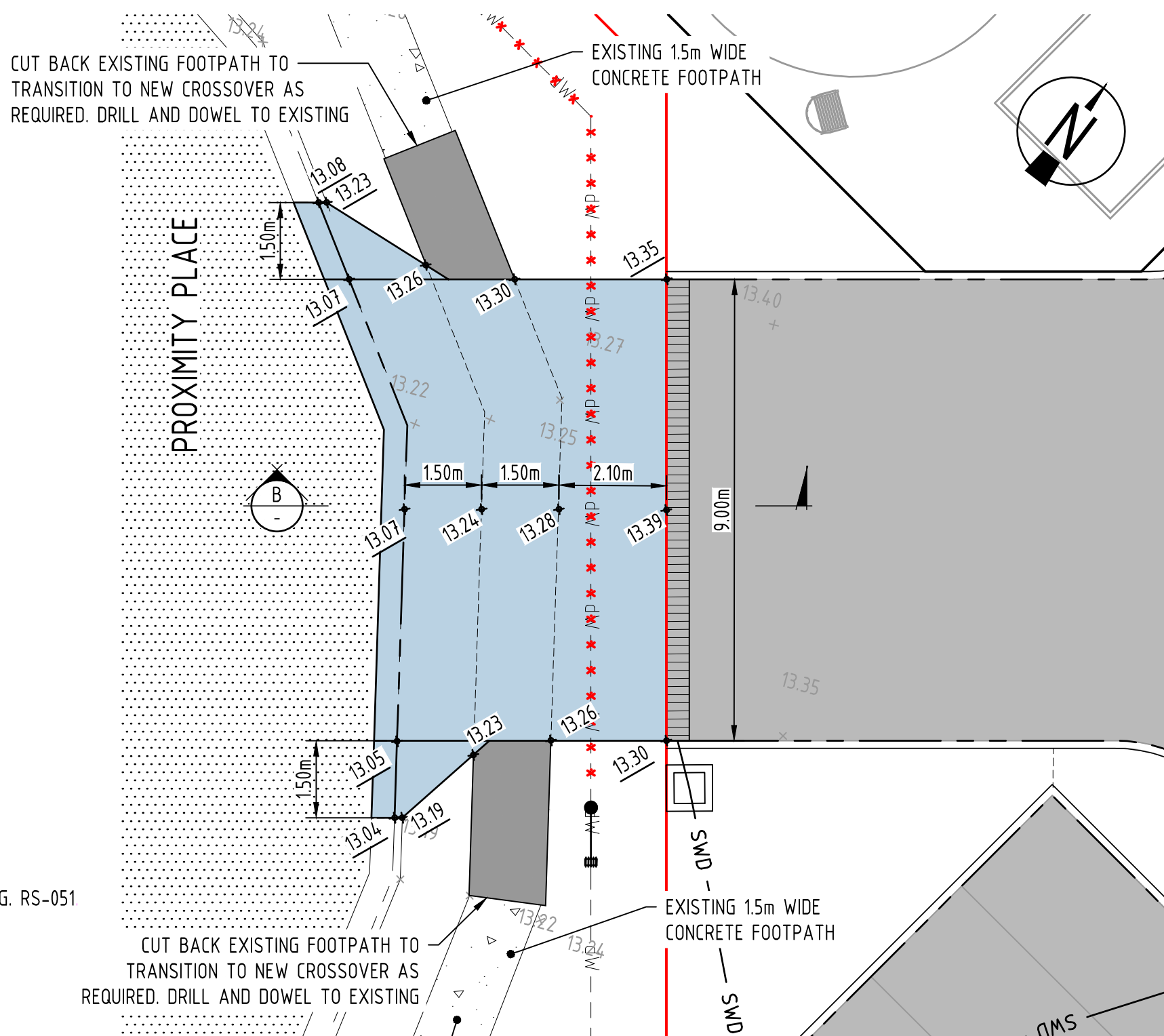
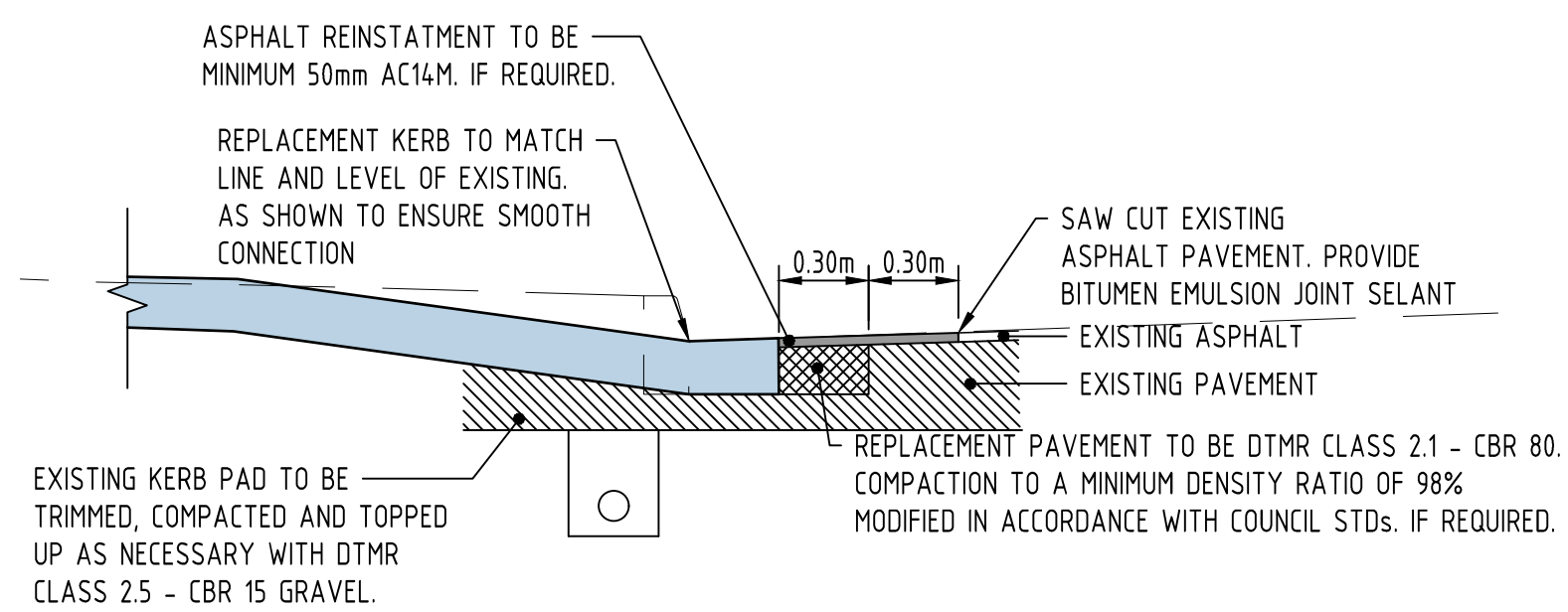
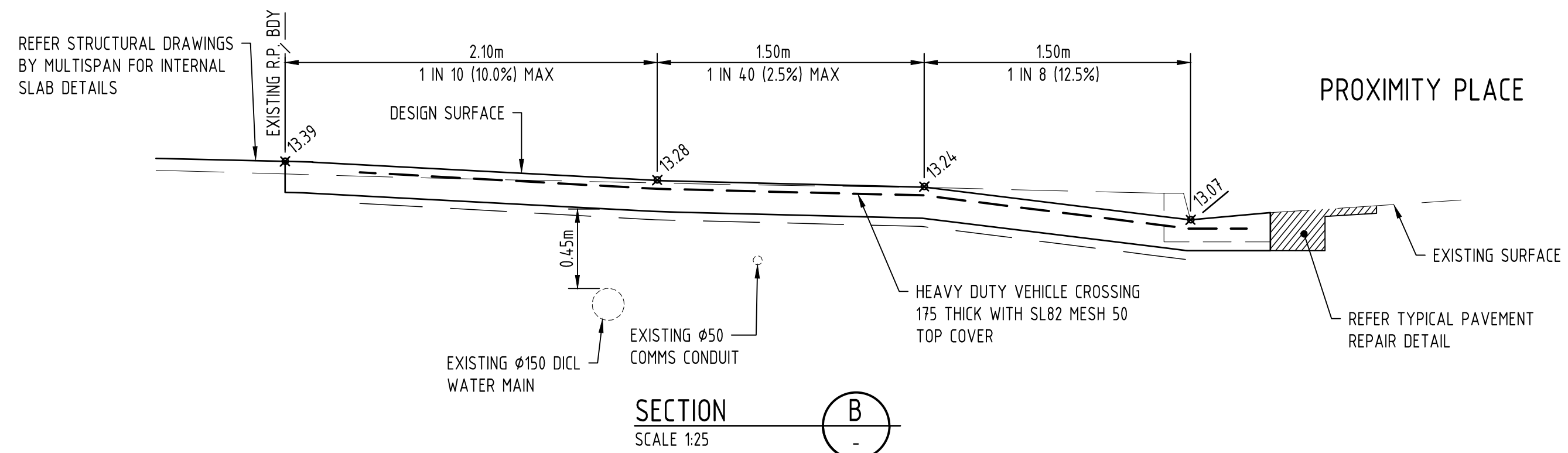


LEGEND

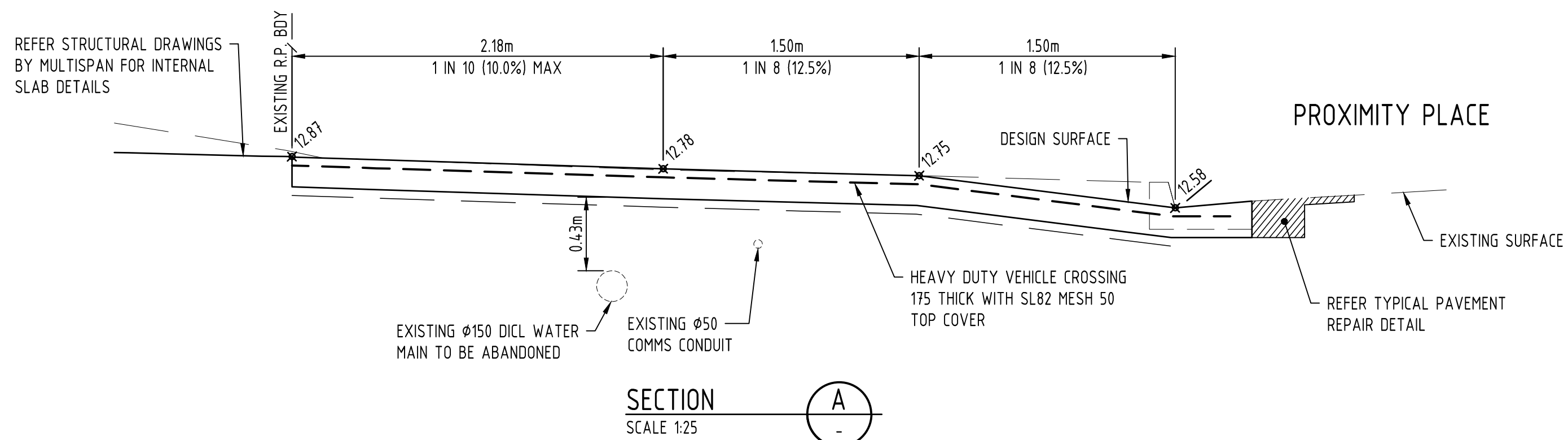
	SITE BOUNDARY
———— 12.0 ————	FINISHED SURFACE CONTOURS
✕ 3.42	EXISTING SURFACE LEVEL
✕ 3.42	FINISHED SURFACE LEVEL
———— ————	EXISTING NOMINAL KERB LINE
———— — dSWD ————	EXISTING STORMWATER DRAINAGE (RECORDS)
———— S ————	EXISTING SEWER
- - - dW - - - dW -	EXISTING WATER (RECORDS)
- - - dE - - - dE -	EXISTING UNDERGROUND ELECTRICITY (RECORDS)
- - - dT - - - dT -	EXISTING TELECOMMUNICATIONS (RECORDS)
———— SWD ————	PROPOSED STORMWATER DRAINAGE
———— S ————	PROPOSED SEWER
———— W ————	PROPOSED WATER MAIN
———— B2 ————	PROPOSED 'TYPE B2' KERB IN ACCORDANCE WITH IPWEA STD DRG RS-080
	EXISTING ROAD
	PROPOSED FOOTPATH IN ACCORDANCE WITH IPWEA STD DRG. RS-065
	PROPOSED DRIVEWAY HARDSTAND
	PROPOSED TYPE 'GENERAL WIDE FLAIRE' & 'GENERAL WIDE' DRIVEWAY CROSSOVER IN ACCORDANCE WITH IPWEA STD DRG. RS-051
	PROPOSED RETAINING WALL
	PROPOSED BATTER
———— ————	PROPOSED EASEMENTS
- X X X X X -	ABANDONED SERVICE



GENERAL WIDE DRIVEWAY LAYOUT PLAN
SCALE 1:100

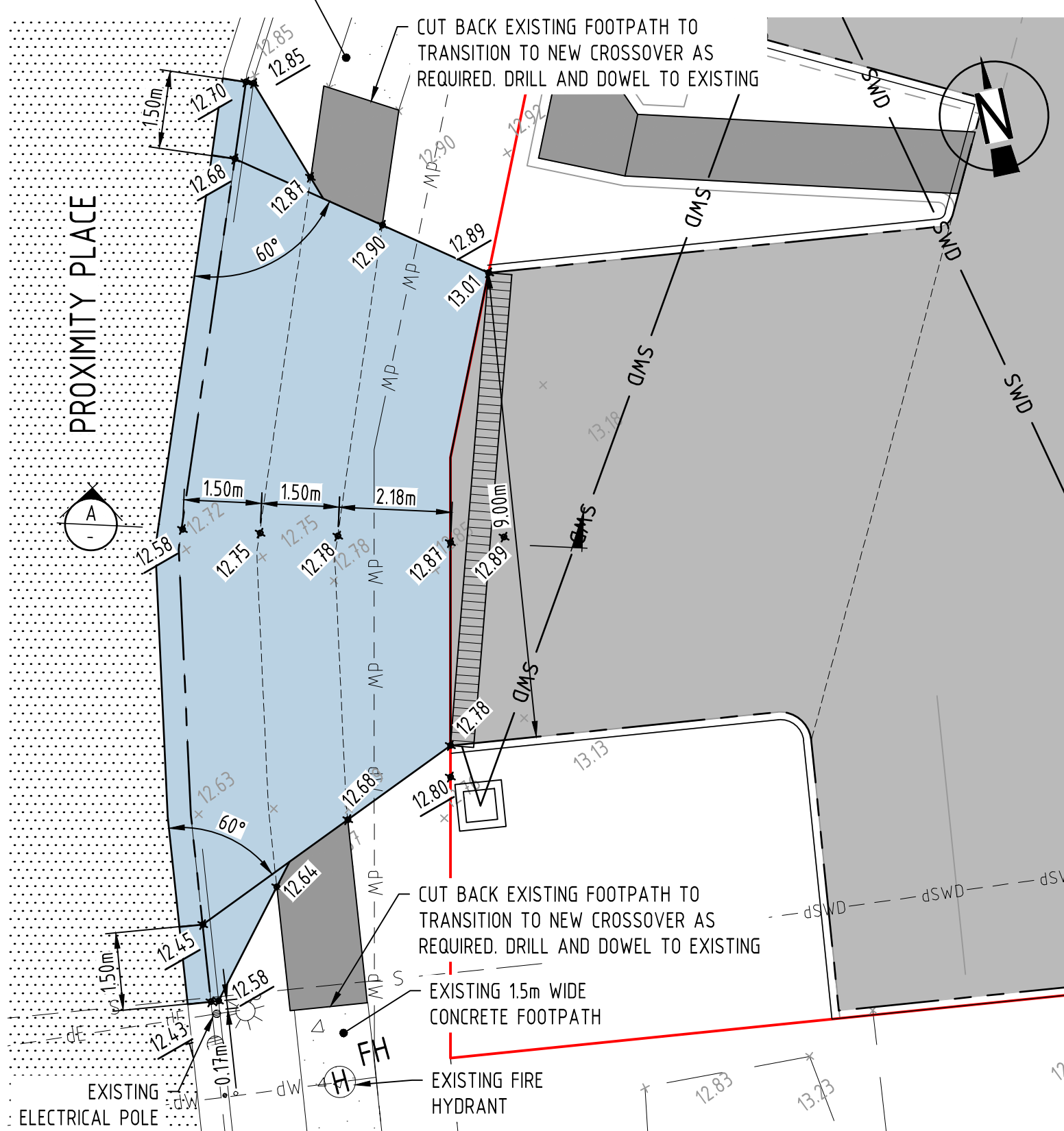


TYPICAL PAVEMENT REPLACEMENT DETAIL



NOTES

1. FOR GENERAL NOTES REFER DRG No. C01, WHICH IS TO BE REQUESTED AND VIEWED PRIOR TO COMMENCEMENT OF CONSTRUCTION IF NOT SUPPLIED.
2. FOR ROADWORKS NOTES AND DETAILS REFER DRG No. C30
3. ALL ROADWORKS AND DRAINAGE CONSTRUCTION AND TESTING TO BE IN ACCORDANCE WITH CITY OF GOLD COAST DEVELOPMENT GUIDELINES, DRAWINGS AND SPECIFICATIONS.
4. TRENCH BACKFILL UNDER PAVEMENT TO BE COMPACTED TO 100% STANDARD DRY DENSITY (AS1289 5.11) IN LAYERS NOT EXCEEDING 150mm OF CBR 15 MATERIAL OR APPROVED EQUIVALENT.
5. ALL FOOTPATHS TO BE CONSTRUCTED IN ACCORDANCE WITH ARCHITECTURAL/LANDSCAPING DRAWINGS IPWEA STD DRG RS-065

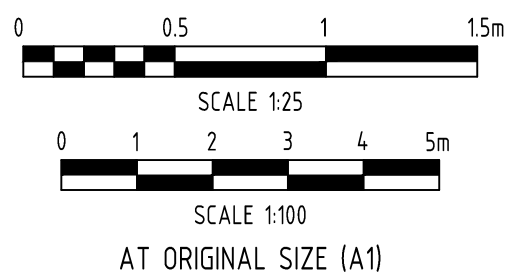


GENERAL WIDE FLAIRED DRIVEWAY LAYOUT PLAN

SCALE 1:100

A	24.05.24	ISSUED FOR APPROVAL		DG	ML
Rev	Date	Description		By	Ck

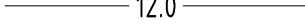
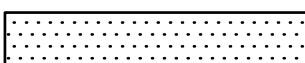
ADG RPEQ CERTIFICATION	
PROJECT NUMBER:	27982
PROJECT NAME:	LOT 16 ON SP 342459
DATE:	24.05.24
CERTIFIED BY:	MICHAEL LEPELAAR
RPEQ NUMBER:	11171
SIGNATURE:	



Client MULTI SPAN AUSTRALIA GROUP PTY LTD	Discipline CIVIL	Status APPROVAL	Title DRIVEWAY Crossover DETAILS
Project Name 15 PROXIMITY PLACE LOT 16 ON SP 342459 STAPYLTON, QLD 4207	Designed By TS	Checked By CH	
	Approved By ML		
	Project No. 27982	Drawn By DG	
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			Revision A

ISSUED FOR
APPROVAL

LEGEND

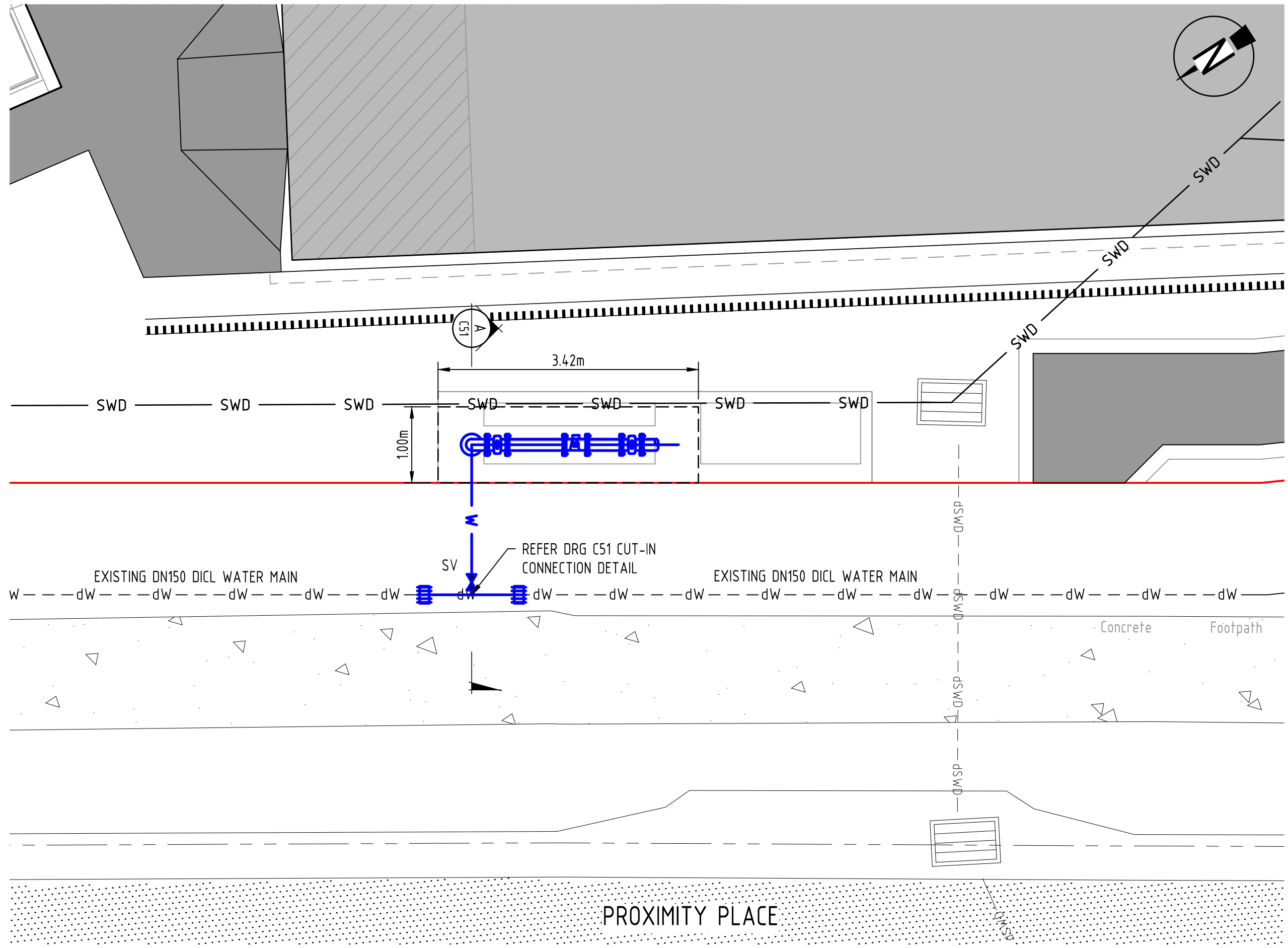
	FINISHED SURFACE CONTOURS
	SITE BOUNDARY
	EXISTING PROPERTY BOUNDARY
	EXISTING NOMINAL KERB LINE
	EXISTING STORMWATER DRAINAGE (RECORDS)
	EXISTING SEWER (RECORDS)
	EXISTING WATER (RECORDS)
	EXISTING UNDERGROUND ELECTRICITY (RECORDS)
	EXISTING TELECOMMUNICATIONS (RECORDS)
	ABANDONED SERVICE
	PROPOSED STORMWATER DRAINAGE
	PROPOSED WATER MAIN
	PROPOSED NOMINAL KERB LINE
	EXISTING ROAD
	PROPOSED FOOTPATH
	PROPOSED DRIVEWAY HARSTAND
	PROPOSED DRIVEWAY CROSSOVER
	PROPOSED EASEMENTS
	PROPOSED LANDSCAPE RETAINING WALL. REFER MULTISPAN DRGS. FOR DETAILS

AS CONSTRUCTED / ADAC

CONTRACTOR TO ALLOW ALL COSTS FOR SURVEYOR TO GATHER
AS CONSTRUCTED SURVEY INFORMATION AND PREPARE ADAC
DATA IN ACCORDANCE WITH CURRENT GOLD COAST WATER
REQUIREMENTS, UNLESS OTHERWISE ADVISED BY ADG ENGINEERS.

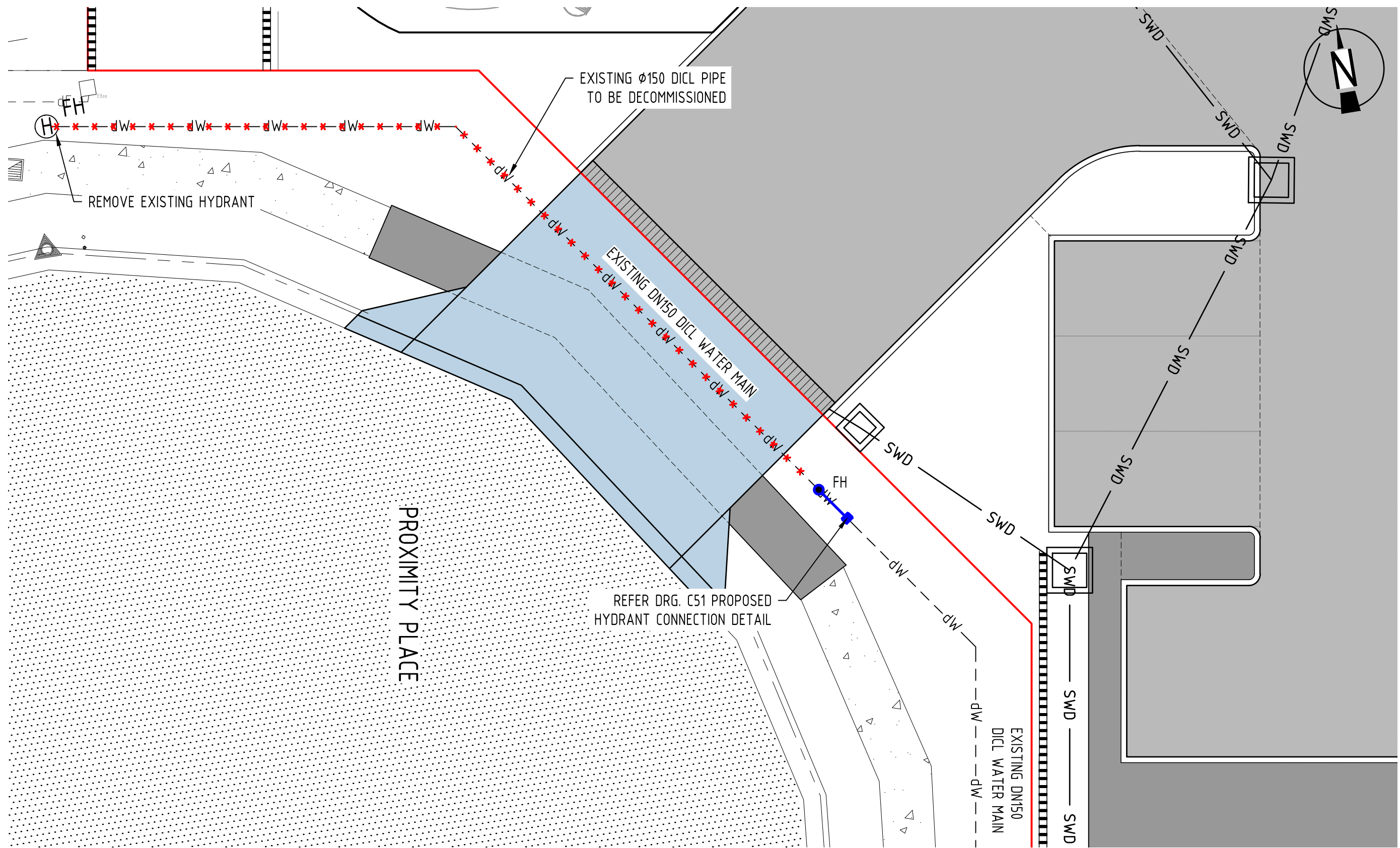
WATER CONNECTION NOTES:

1. ALL WORKS AND MATERIALS SHALL BE IN ACCORDANCE WITH CURRENT SEQ DESIGN AND CONSTRUCTION CODE REQUIREMENTS.
2. EXISTING SERVICES HAVE BEEN PLOTTED FROM SUPPLIED DATA AND AS SUCH THEIR ACCURACY CANNOT BE GUARANTEED. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO ESTABLISH THE LOCATION AND LEVEL OF ALL EXISTING SERVICES PRIOR TO THE COMMENCEMENT OF ANY WORK. ANY DISCREPANCIES SHALL BE REPORTED TO THE SUPERINTENDENT.
3. CONTRACTOR SHALL OBTAIN THE LOCATION OF ALL SERVICES AND PROTECT THESE SERVICES PRIOR TO WORKING IN THE VICINITY. CONTRACTOR SHALL BE RESPONSIBLE FOR REPAIR OF ANY DAMAGE TO COUNCIL'S INFRASTRUCTURE. SUCH REPAIR OR REINSTATEMENT TO BE CARRIED OUT IMMEDIATELY TO THE SATISFACTION OF LOCAL COUNCIL AT CONTRACTORS EXPENSE.
4. ALL MATERIALS USED IN THE WORKS SHALL COMPLY WITH THE SEQ-SP'S ACCEPTED PRODUCTS AND MATERIALS LIST OR BE APPROPRIATELY SHOWN, LISTED AND DEFINED IN THE ENGINEERING SUBMISSION SO THAT THE ALTERNATIVE PRODUCT OR MATERIAL CAN BE ASSESSED AND IF APPROPRIATE, APPROVED BY THE SEQ-SP.
5. UNLESS SPECIFIED OTHERWISE ALL MATERIALS AND WORK SHALL COMPLY WITH THE RELEVANT AUSTRALIAN STANDARDS.
6. COVER ON MAINS FROM PERMANENT LEVEL TO BE AS FOLLOWS:
100 & 150 (DN63, 125 & 180 For PE100) - 600
200, 250 & 300 (DN250, 315 & 355 For PE100) - 1000mm
7. CONDUITS TO BE INSTALLED IN ACCORDANCE WITH SEQ SPECIFICATIONS.
8. A WATER METER SUPPLIED AT THE DEVELOPER'S COST, IS TO BE INSTALLED AT THE SERVICE POINT OF EACH LOT IN ACCORDANCE WITH THE STANDARD DRAWING FOR THE SEQ-SP.
9. mPVC PIPES SHALL BE SERIES 2 CLASS PN16 AND COMPLY WITH AS/NZS4765, FITTINGS SHALL BE CEMENT LINED GREY IRON IN ACCORDANCE WITH A.S. 2554, OR DUCTILE IRON CEMENT LINED (DCL) IN ACCORDANCE WITH A.S. 2280. DUCTILE IRON CEMENT LINED (DCL) PIPES AND FITTINGS SHALL BE CLASS PN35 AND COMPLY WITH A.S. 2280. PIPES AND FITTINGS SHALL BE POLYETHYLENE SLEEVED.
10. MILD STEEL (MSCL) PIPES SHALL COMPLY WITH A.S. 1579 AND BE CEMENT LINED IN ACCORDANCE WITH A.S. 1281. PIPE COATING SHALL COMPLY WITH A.S. 4321 (SINTAKOTE II).
11. POLYETHYLENE PIPES AND FITTING SHALL BE CLASS PN16 PE100 AND COMPLY WITH A.S. 4130 AND A.S. 4129.
12. ALL CONCRETE FOOTPATHS TO BE CLEAR OF WATER MAINS.
13. THE CONSTRUCTION OF THE WATER RETICULATION WORK SHOWN IN THIS DRAWING MUST BE SUPERVISED BY AN ENGINEER WHO HAS RPQ REGISTRATION. WORKS NOT COMPLYING WITH THIS REQUIREMENT WILL NOT BE PERMITTED TO CONNECT INTO COGC'S RETICULATION SYSTEM.
14. CONTRACTOR TO UNDERTAKE TESTING AND AS CONSTRUCTED DRAWINGS AS REQUIRED BY GOLD COAST WATER
15. EXISTING WATER MAIN COVER AND LOCATION CONFIRMED ONSITE BY SAFEDIG SERVICES VIA POTHOLING.



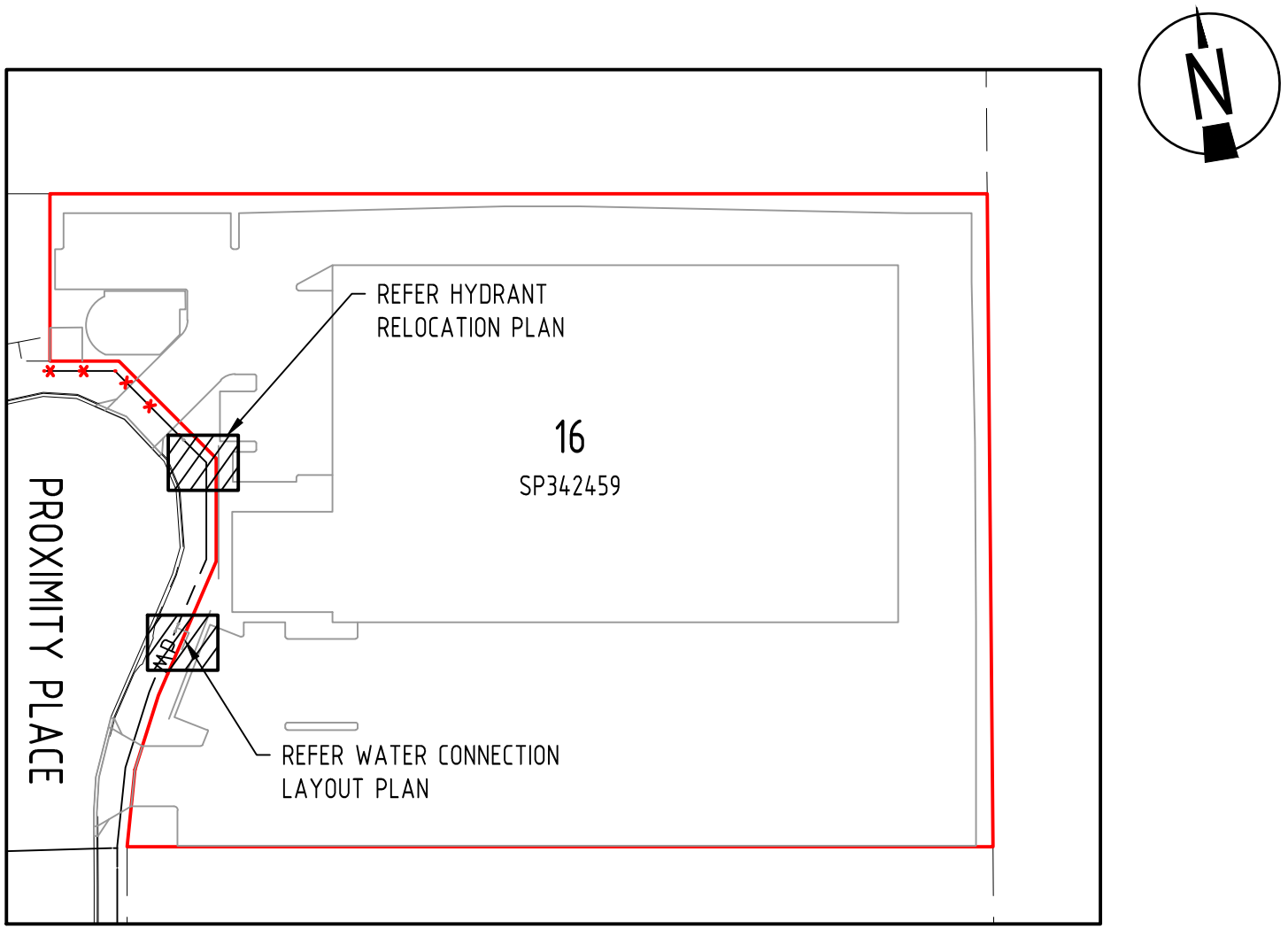
WATER CONNECTION LAYOUT PLAN

SCALE 1:50



HYDRANT RELOCATION PLAN

SCALE 1:100



KEY PLAN
SCALE 1:1000

NOTE:

- CoGC OPERATIONAL WORKS APPROVAL REQUIRED FOR THESE WORKS.
- 'APPLICATION TO WORK ON THE CITY'S INFRASTRUCTURE' APPROVAL REQUIRED FOR THESE WORKS.
- ALL LIVE WORKS TO BE COMPLETED UNDER SUPERVISION OF CoGC.

NOTE:

EXISTING SHOWN ARE BASED ON DETAILED SURVEY AND COUNCIL RECORDS. EXISTING SERVICES TO BE ACCURATELY LOCATED MINIMUM 10 DAYS PRIOR TO THE COMMENCEMENT OF WORKS AND INFORMATION SUPPLIED TO ADG ENGINEERS TO ENSURE THAT THE PROPOSED METER ARRANGEMENT CAN BE ACCOMMODATED AS SHOWN.

ISSUED FOR
APPROVAL

A	24.05.24	ISSUED FOR APPROVAL	DG	ML
Rev	Date	Description	By	Chk

ADG RPEQ CERTIFICATION

PROJECT NUMBER: 27982

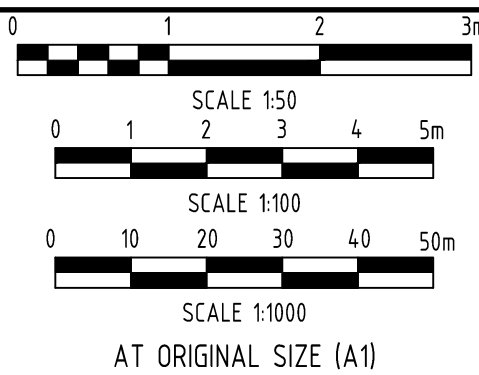
PROJECT NAME: LOT 16 ON SP 342459

DATE: 24.05.24

CERTIFIED BY: MICHAEL LEPELAAR

RPEQ NUMBER: 11171

SIGNATURE: 



Client MULTI SPAN AUSTRALIA GROUP PTY LTD			Discipline CIVIL		Status APPROVAL		Title WATER PROPERTY CONNECTION LAYOUT PLAN			
Project Name 15 PROXIMITY PLACE LOT 16 ON SP 342459 STAYPLTON, QLD 4207			Designed By TS		Checked By CH				Approved By ML	
			Project No. 27982		Drawn By DG				Scale at A1 AS SHOWN	
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			Drawing No. C50						Revision A	

PLOT DATE: 5/24/2024 11:07 AM FILENAME: J:\GLC\27000\27982\CVL\DWG\OPW\27982_C50_WATER PROPERTY CONNECTION LAYOUT PLAN.DWG

FULL SIZE ON ORIGINAL 0 10 20 30 40 50 60 70 80 90 100mm



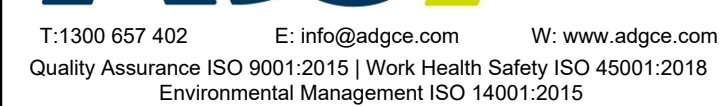
1. FOR INSTALLATION, MATERIAL REQUIREMENTS & COMPONENT LIST REFER CoGC STD DRG NO. 11-133



A

A C

PLOT DATE: 5/24/2024 11:07 AM FILENAME: J:\GLC\27000\27982\CV\DWG\OPW\27982_C51_WATER_PROPERTY_CONNECTION_DETAILS.DWG



FILE SIZE ON ORIGINAL 0 10 20 30 40 50 60 70 80 90 100mm

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APPROVAL