

STAGE 1

- NOTES :-
1. DESIGNER & WATER SERVICE COORDINATOR:
- RMA INFRASTRUCTURE PTY LTD
PO BOX 273 PENRITH NSW 2751
PH. 47222774. REFERENCE No. W-12570

FOR:

LEGACY PROPERTY SERVICES
LVL 45, 25 MARTIN PLACE
SYDNEY NSW 2000
- www.dialbeforeyoudig.com.au

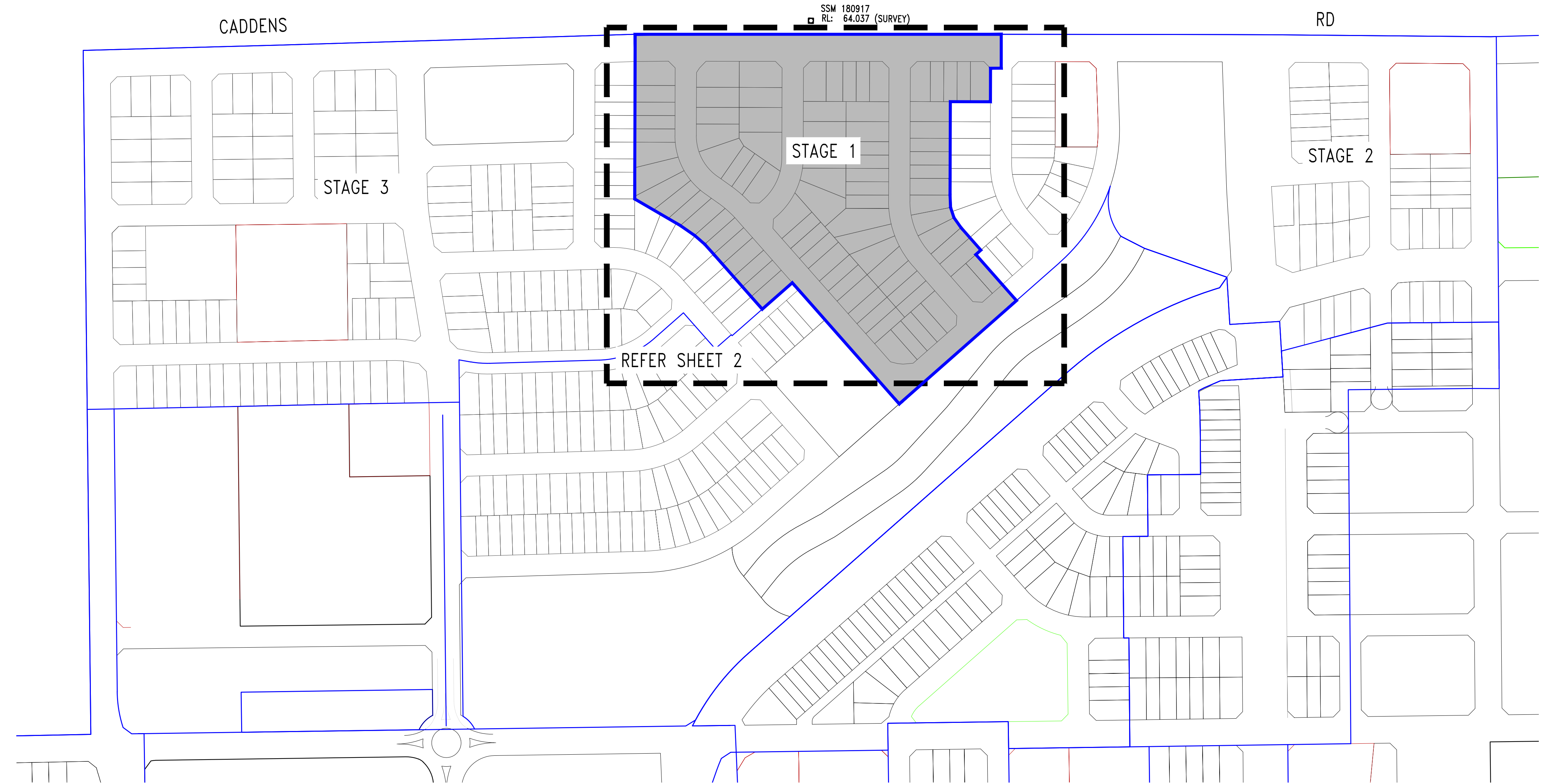
DIAL 1100
BEFORE YOU DIG

IT

DIAL BEFORE YOU DIG
SHOULD BE CONTACTED
PRIOR TO ANY EXCAVATION ON SITE
2. THE WORKS AND MATERIAL WERE CONSTRUCTED IN ACCORDANCE WITH CURRENT SYDNEY WATER STANDARDS AND SPECIFICATIONS.
3. ALL STRUCTURES CONSTRUCTED TO FINISHED SURFACE LEVELS. ALL LEVELS QUOTED ON THIS PLAN REFER TO PROPOSED FINISHED SURFACE LEVELS. IT WAS THE CONTRACTORS RESPONSIBILITY TO LIAISE WITH THE CIVIL CONTRACTOR TO VERIFY THE PROPOSED SURFACE LEVELS QUOTED ON THIS PLAN WERE CORRECT PRIOR TO INSTALLING SEWER STRUCTURES. IF ANY DISCREPANCIES WERE FOUND, THE WATER SERVICING COORDINATOR WAS NOTIFIED IMMEDIATELY.
4. PIPES CONCRETE ENCASED SHOWN ACCORDINGLY: EACH SECTION OF PIPE CONCRETE ENCASED IN THE FOLLOWING MANNER :
- EACH FLEXIBLE PIPE JOINT REQUIRES A 12mm THICK COMPRESSIBLE MEMBRANE INSERTED.

- AT THE ENDS OF EACH SECTION OF ENCASEMENT A 600mm ROCKER PIPE INSTALLED.

- CONCRETE ENCASEMENT TYPE 12U AS PER SEW-1205 Ver3 (2016)
4. AREAS HATCHED THUS NOT DRAINED: 
5. CURRENT SERVICES SEARCH & SITE CHECK OF ALL EXISTING SERVICES NECESSARY PRIOR TO THE COMMENCEMENT OF WORK & APPROPRIATE PROCEDURES, PRECAUTIONS AND CARE TAKEN BY THE CONSTRUCTOR WHEN WORKING IN CLOSE PROXIMITY TO SERVICES. THE CONSTRUCTOR WAS TO VERIFY THE EXACT LOCATION OF ALL EXISTING SERVICES DURING CONSTRUCTION AND ANY DAMAGE TO EXISTING SERVICES WAS RECTIFIED AT THE CONSTRUCTORS EXPENSE.
8. FIELD COMPACTION TESTS REQUIRED UNDERTAKEN TO SATISFY THE SEWAGE CODE OF AUSTRALIA SYDNEY WATER EDITION 1 - VERSION 4 (WSA 02-2002-2.2 VERSION 4) & SYDNEY WATER TECHNICAL SPECIFICATION CIVIL v 11. IT WAS THE LISTED FIELD TESTERS RESPONSIBILITY TO ENSURE THE CORRECT NUMBER OF TESTS ARE CARRIED OUT TO SATISFY THE STANDARDS AND SPECIFICATIONS AS PER INSTRUCTIONS TO FIELD TESTERS CLAUSE 3.
- COMPACTION TESTS - TOTAL: 1021 TESTS COMPLETED.
7. JUNCTION AND CONCRETE ENCASEMENT LOCATIONS WERE SHOWN AS APPROXIMATE ONLY. IT WAS THE CONSTRUCTORS RESPONSIBILITY TO LIAISE WITH CIVIL CONTRACTOR TO CONFIRM EXACT LOCATIONS REQUIRED. THE CONSTRUCTOR WAS RESPONSIBLE TO KEEP AN ACCURATE RECORD OF JUNCTION AND CONCRETE ENCASEMENT CHAINAGES DURING CONSTRUCTION. CHAINAGES WERE PROVIDED TO THE DESIGNER AT THE COMPLETION OF CONSTRUCTION.
8. PROPERTY CONNECTIONS (PCS) INSTALLED IN ACCORDANCE WITH SEWAGE CODE OF AUSTRALIA WSA 02-2002-2.2
- PCS DN100 UNLESS NOTED OTHERWISE.
- PCS CONFIGURATION BASED ON RETICULATION DEPTH PROPERTY SIZE & TOPOGRAPHY
- DENOTES STANDARD PCS CONNECTION - SEW-1151-S 12.
9. ALL MAINTENANCE SHAFTS "POO PIT" OR EQUIVALENT TYPE MANUFACTURED WITH PRE DESIGNED ANGLE & DN300 RISERS.
10. ALL MAINTENANCE CHAMBERS REHAU/PLEX OR EQUIVALENT TYPE MANUFACTURED WITH PRE DESIGNED ANGLE WITH MINIMUM 600MM RISER.
11. MAINTENANCE HOLES CONSTRUCTED IN ACCORDANCE WITH SYDNEY WATER DEEMED TO COMPLY DRAWINGS DTC 2000, DTC 2203, DTC 2220, DTC 2221, DTC 2222 AND AS SPECIFIED IN WSA 02-2002-2.2
12. THE CONTRACTOR WAS TO CONFIRM THE LOCATION AND INVERT LEVELS OF THE EXISTING SEWER AT CHAINAGE 0.00 OF LINE 1, 2, 7 & 8 PRIOR TO COMMENCEMENT OF WORKS. ANY DISCREPANCIES WERE DETERMINED BETWEEN WHAT IS LOCATED ON SITE AND WHAT WAS QUOTED ON THIS PLAN, THE DESIGNER WAS NOTIFIED IMMEDIATELY.



LOCALITY & BM PLAN
NTS

ENVIRONMENTAL REQUIREMENTS.

- E1. THE REVIEW OF ENVIRONMENTAL FACTORS WAS AN INTEGRAL PART OF THIS DESIGN. ALL EROSION AND SEDIMENTATION CONTROL COMPUED TO THE STANDARDS OF THE SOIL CONSERVATION SERVICE OF N.S.W.
- E2. ALL OPEN STORM WATER GRATES & STORM WATER CHANNELS DOWNSTREAM OF CONSTRUCTION ACTIVITY ADEQUATELY PROTECTED BY STRAW BALES OR GEOTEXTILE FENCE.
- E3. SILT STOP DEVICES INSTALLED PRIOR TO ANY CONSTRUCTION ACTIVITY, EFFECTIVELY MAINTAINED AND REMOVED ONLY AFTER THE AREA HAS BEEN SATISFACTORILY RE - VEGETATED.
- E4. SILTATION CONTROL CARRIED OUT TO THE SATISFACTION OF THE SITE SUPERINTENDENT.
- E5. ALL STOCKPILES OF EXCAVATED MATERIAL SURROUNDED BY STRAW BALES AND/OR GEOTEXTILE FENCE TO THE SATISFACTION OF THE SUPERINTENDENT.
- E6. SITE RESTORATION CARRIED OUT TO THE SATISFACTION OF THE SUPERINTENDENT.
- E7. NO TREES OR VEGETATION REMOVED WITHOUT PRIOR APPROVAL FROM THE SUPERINTENDENT AND OR LOCAL GOVERNMENT AUTHORITY.

DTC DRAWING SCHEDULE		
DRAWING	REVISION	DATE
2000	C	18.03.15
2200	F	18.03.15
2201	E	18.03.15
2203	B	18.03.15
2220	D	18.03.15
2221	B	01.03.13
2222	C	18.03.15
2223	B	18.03.15

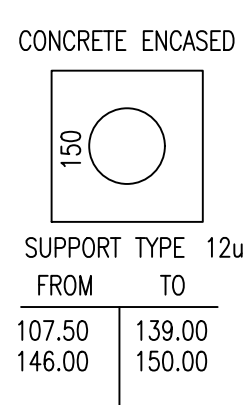
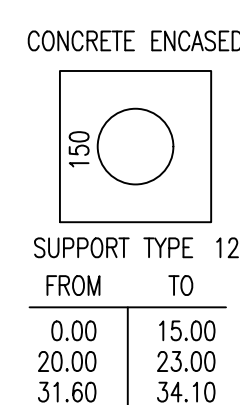
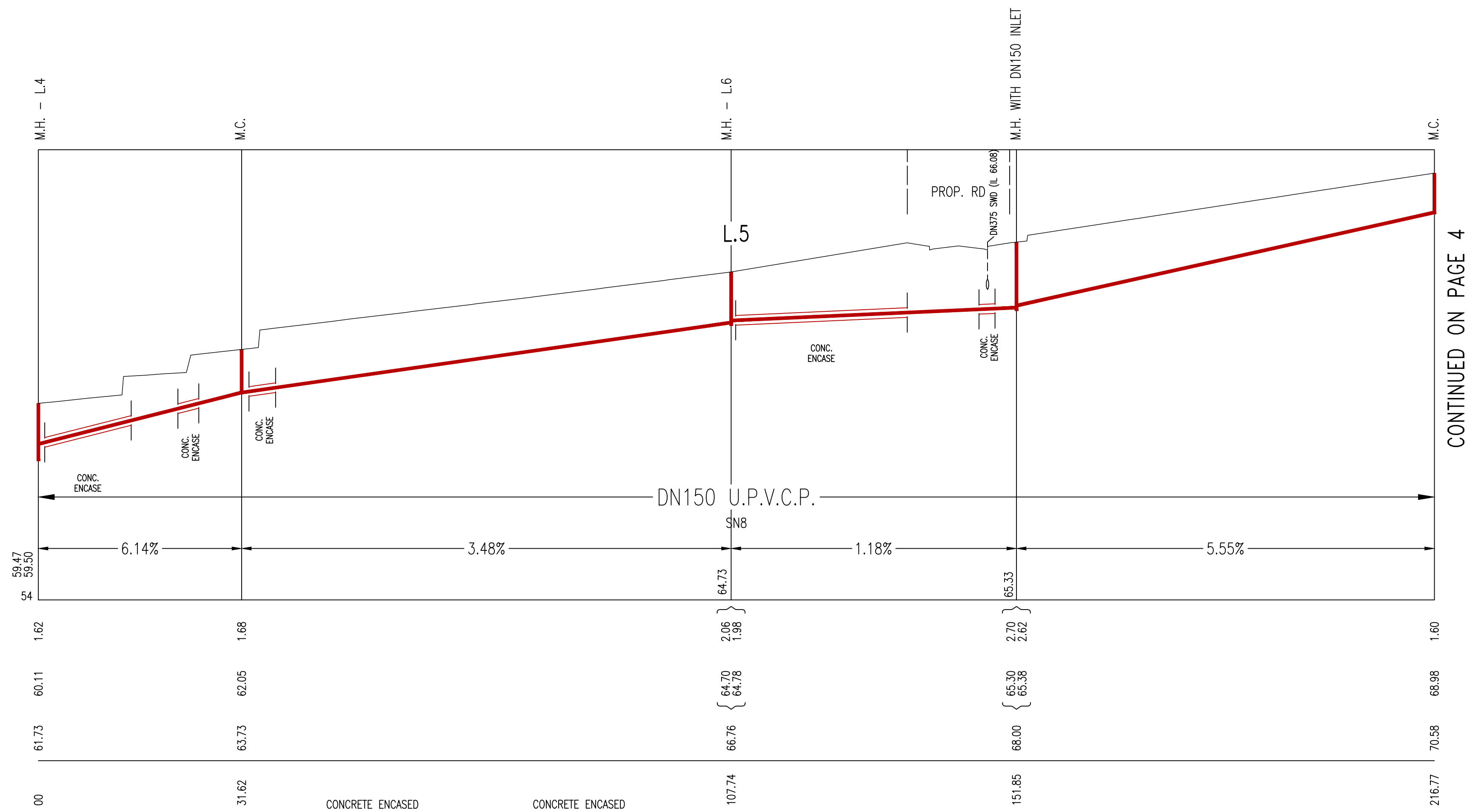
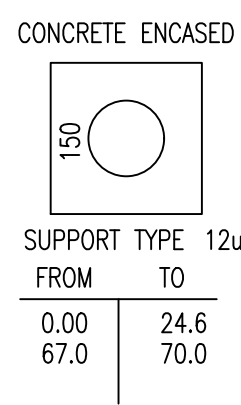
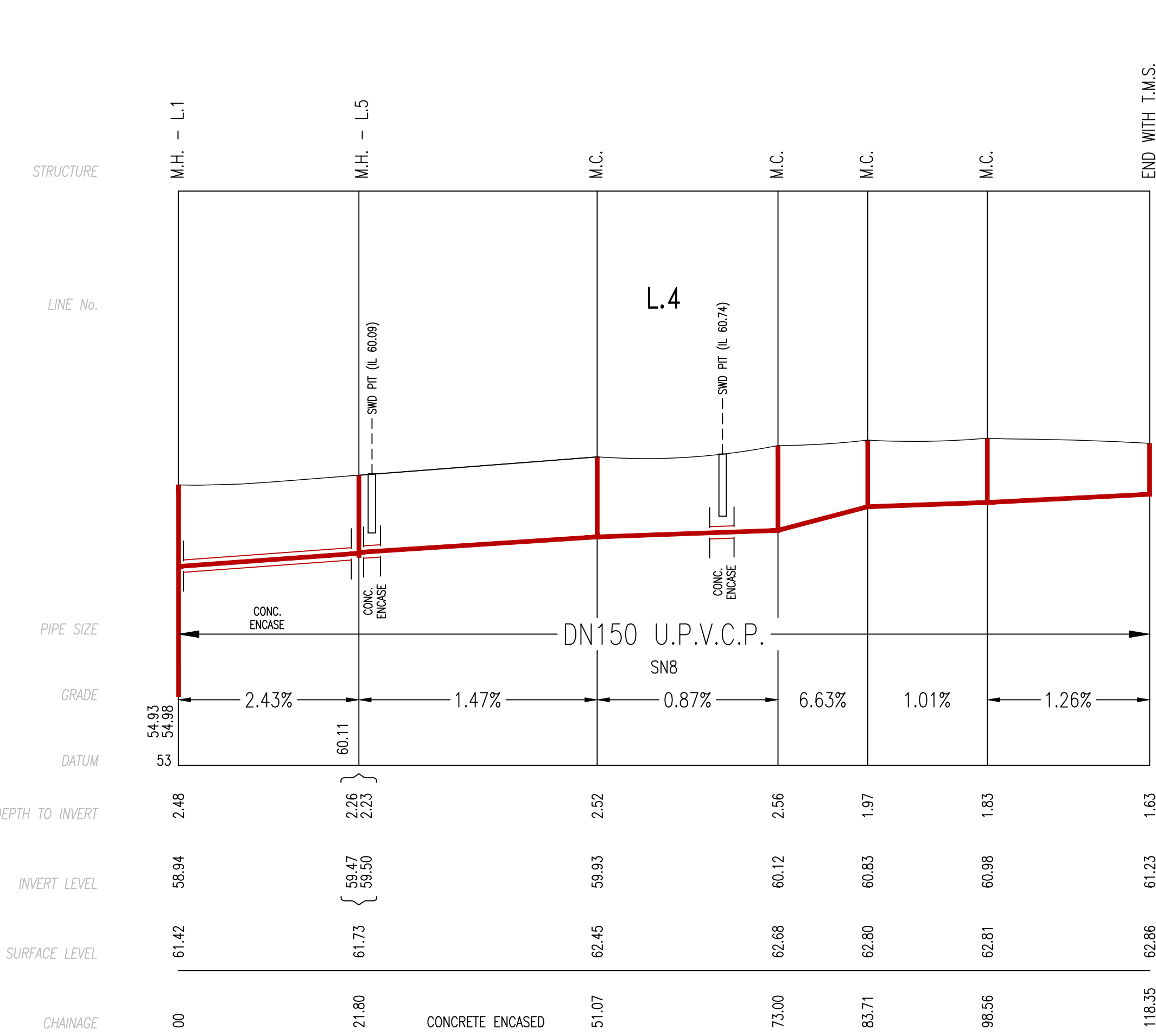
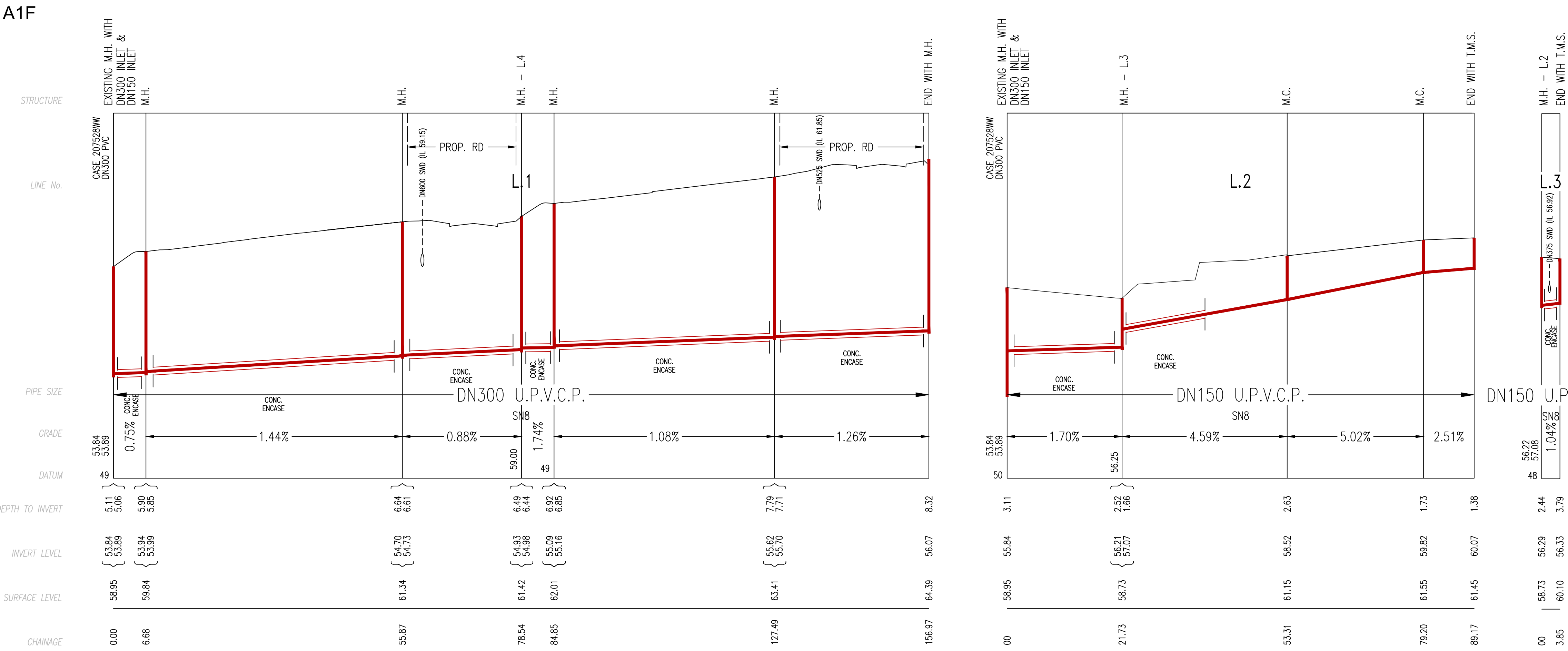
H	WORK AS CONSTRUCTED	LD	23.06.25
G	ADJUSTED TO SUIT CIVLS	SP	02.12.24
F	AMENDED CATCHMENT PLAN	SP	28.08.24
E	AMENDED CATCHMENT PLAN	BK	07.08.24
D	ADJUSTMENT TO SUIT SEWER LEAD IN (TEMP)	SP	31.05.24
C	FOR SW APPROVAL	SP	24.05.24
B	LOT NUMBERS AMENDED	SP	16.04.24
A	ISSUED FOR TENDER	SP	8.4.24

PLAN TO BE READ IN CONJUNCTION WITH CURRENT SYDNEY WATER STANDARDS SYDNEY WATER CORPORATION		UTILITIES				WORK AS CONSTRUCTED CERTIFICATION				PIPE SCHEDULE				AUSTRALIAN HEIGHT DATUM		NO AMENDMENTS ARE TO BE MADE TO THIS PLAN WITHOUT REFERENCE TO SYDNEY WATER. THIS PLAN IS NOT NECESSARILY UP TO DATE OR CORRECT AND SYDNEY WATER ACCEPTS NO RESPONSIBILITY.		Sydney WATER SYDNEY WATER CORPORATION	
TYPE		DATE	REF.	TYPE		DATE	REF.	DEVELOPER	LEGACY PROPERTY SERVICES	SIZE DN	TYPE	CLASS	LENGTH	PIPE JOINING METHOD / NOTES	SCALES		Case No. 210775WW		
PROP. STORMWATER: SWD --- SWD		02.12.24						WATER SERVICE CO-ORDINATOR RMA INFRASTRUCTURE PTY. LTD.		150	U.P.V.C.	SN8	1262.62		PLAN 1:500 . SECTION { HOR. 1:500 VERT. 1:125		PENRITH SEWERAGE		
WATER: DN100 Water		05.04.24						CONSTRUCTOR SPRINGFIELD CIVIL		300	U.P.V.C.	SN8	156.97		CROSS SECTIONS NATURAL		DRAINS TO		
								COMPLETED 20.06.25 W.A.C. PREPARED 23.06.25							LENGTHS, DEPTHS & LEVELS ARE IN METRES.		KINGSWOOD CARRIER ST. MARYS S.T.W.		
DESIGNER RMA INFRASTRUCTURE PTY LTD								I CERTIFY THAT THE WORKS HAVE BEEN CONSTRUCTED IN ACCORDANCE WITH THE WORK AS CONSTRUCTED DRAWINGS.		DESIGN HEAD. . . m		NO BOUNDARY TRAPS REQUIRED.							
PRIOR TO COMMENCEMENT OF EXCAVATION FOR PROPOSED AND EXISTING SERVICES CONTACT :- DIAL BEFORE YOU DIG Ph. 1100 ELECTRICITY Ph. GAS Ph. TELECOMMUNICATIONS Ph. GIVING AT LEAST 48 HOURS NOTICE.																			



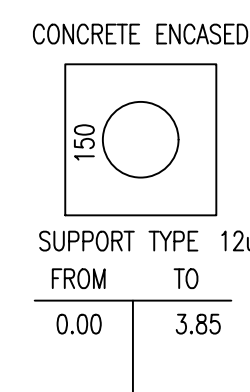
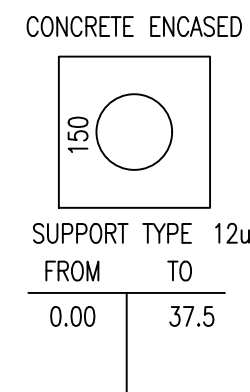
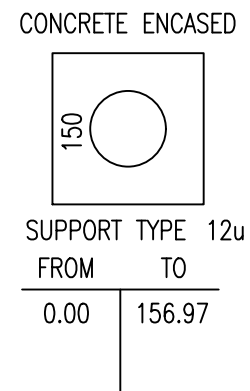
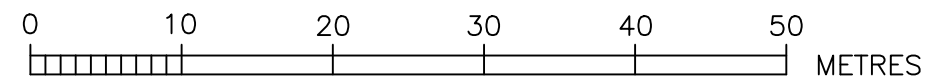
SITE PLAN
1:500

WORK AS CONSTRUCTED CERTIFICATION		 SYDNEY WATER CORPORATION	
DEVELOPER	LEGACY PROPERTY SERVICES	Case No. 210775WWW	SHT 2 OF 6 SHT
W.S.C.	RMA INFRASTRUCTURE PTY. LTD.		
CONSTRUCTOR	SPRINGFIELD CIVIL		
COMPLETED	20.06.25		
W.A.C. PREPARED	23.06.25		
DESIGNER RMA INFRASTRUCTURE PTY. LTD.		SYDNEY WATER CORPORATION	
I CERTIFY THAT THE WORKS HAVE BEEN CONSTRUCTED IN ACCORDANCE WITH THE WORK CONSTRUCTION MANUAL		FOR DETAILS OF SERVICES SEE SHEET 1	

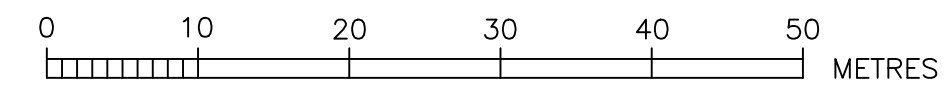


WORK AS CONSTRUCTED CERTIFICATION		Sydney WATER		SYDNEY WATER CORPORATION	
DEVELOPER	LEGACY PROPERTY SERVICES	Case No. 210775WW	SHT	3	OF 6 SHTS.
W.S.C.	RMA INFRASTRUCTURE PTY. LTD.				
CONSTRUCTOR	SPRINGFIELD CIVIL				
COMPLETED	20.06.25				
W.A.C. PREPARED	23.06.25	SYDNEY WATER CORPORATION FOR DETAILS OF SERVICES SEE SHEET 1			
DESIGNER	RMA INFRASTRUCTURE PTY. LTD.				
I CERTIFY THAT THE WORKS HAVE BEEN CONSTRUCTED IN ACCORDANCE WITH THE WORK AS CONSTRUCTED DRAWINGS					

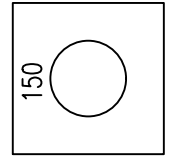
DEVELOPER CONTRACT PLAN
WORK-AS-CONSTRUCTED



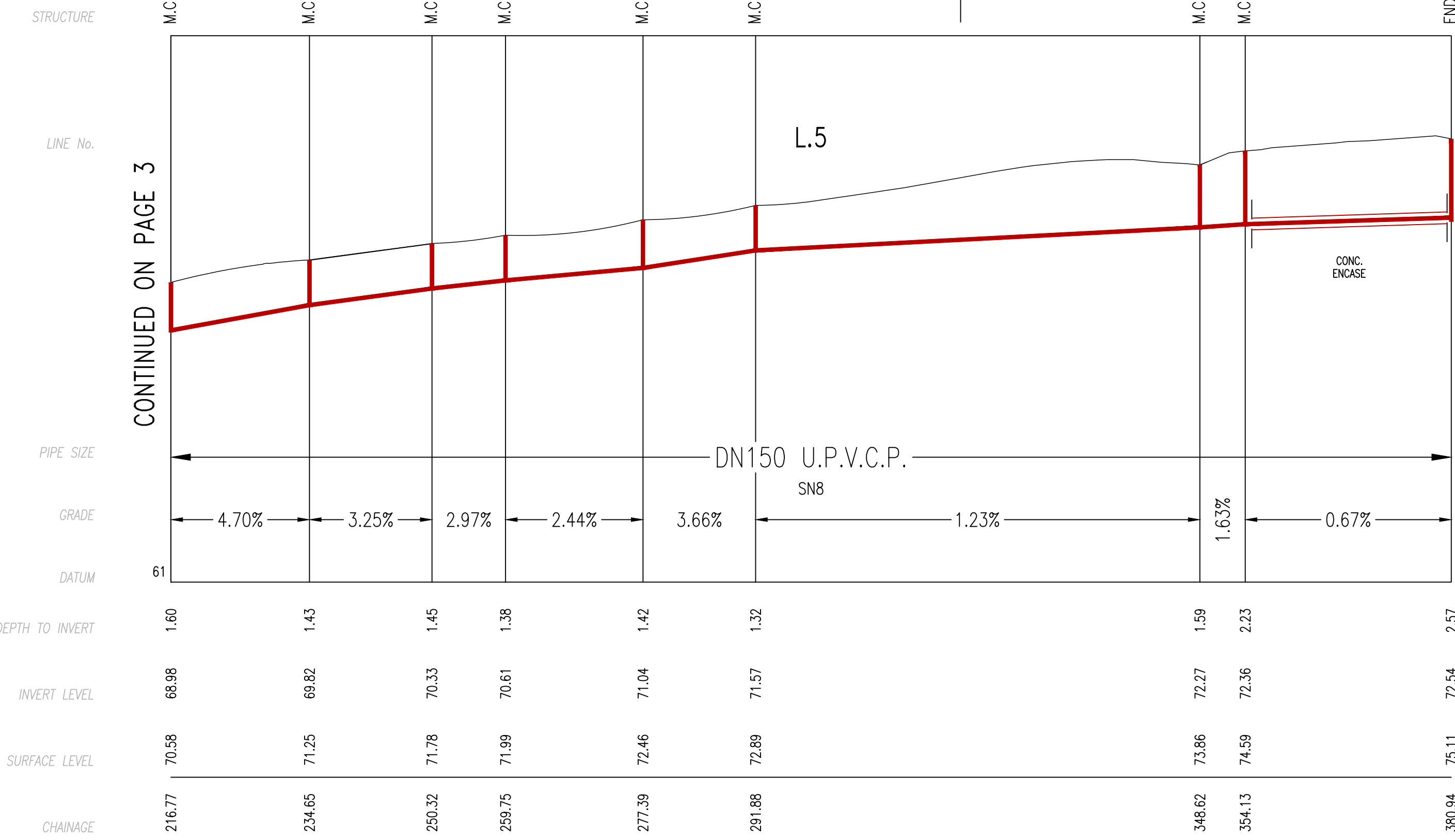
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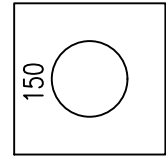
CONCRETE ENCASED



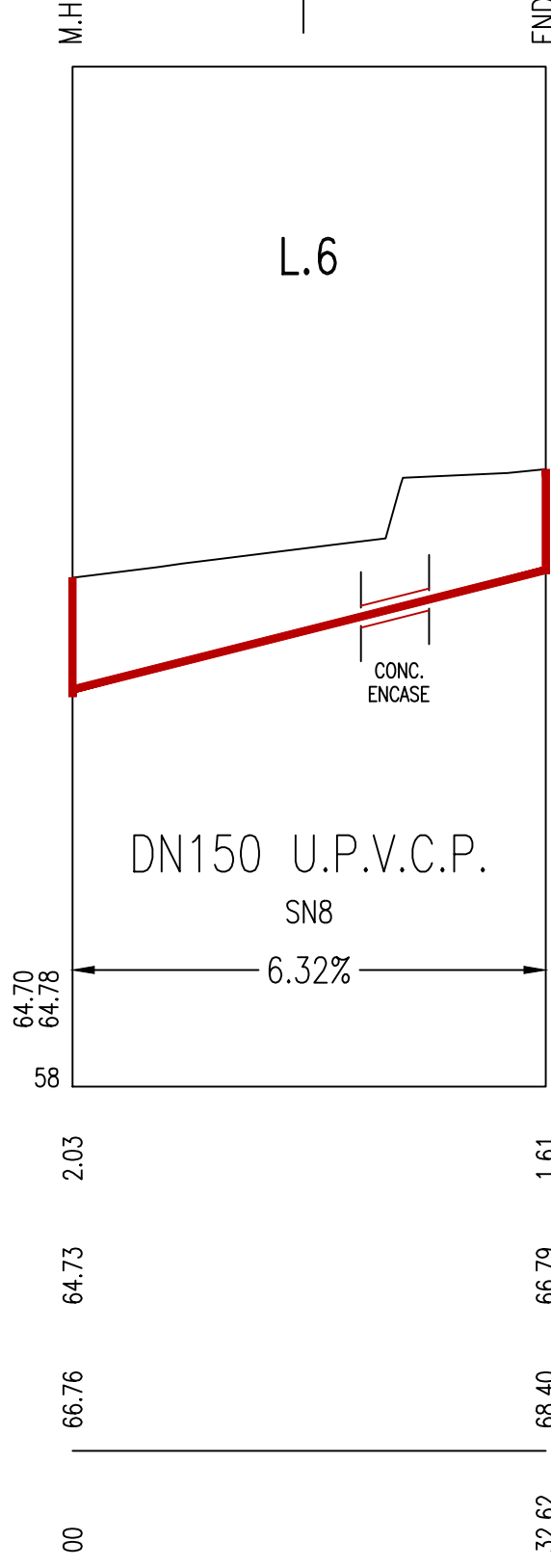
SUPPORT TYPE 12u
FROM 354.13 TO 380.94



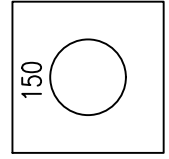
CONCRETE ENCASED



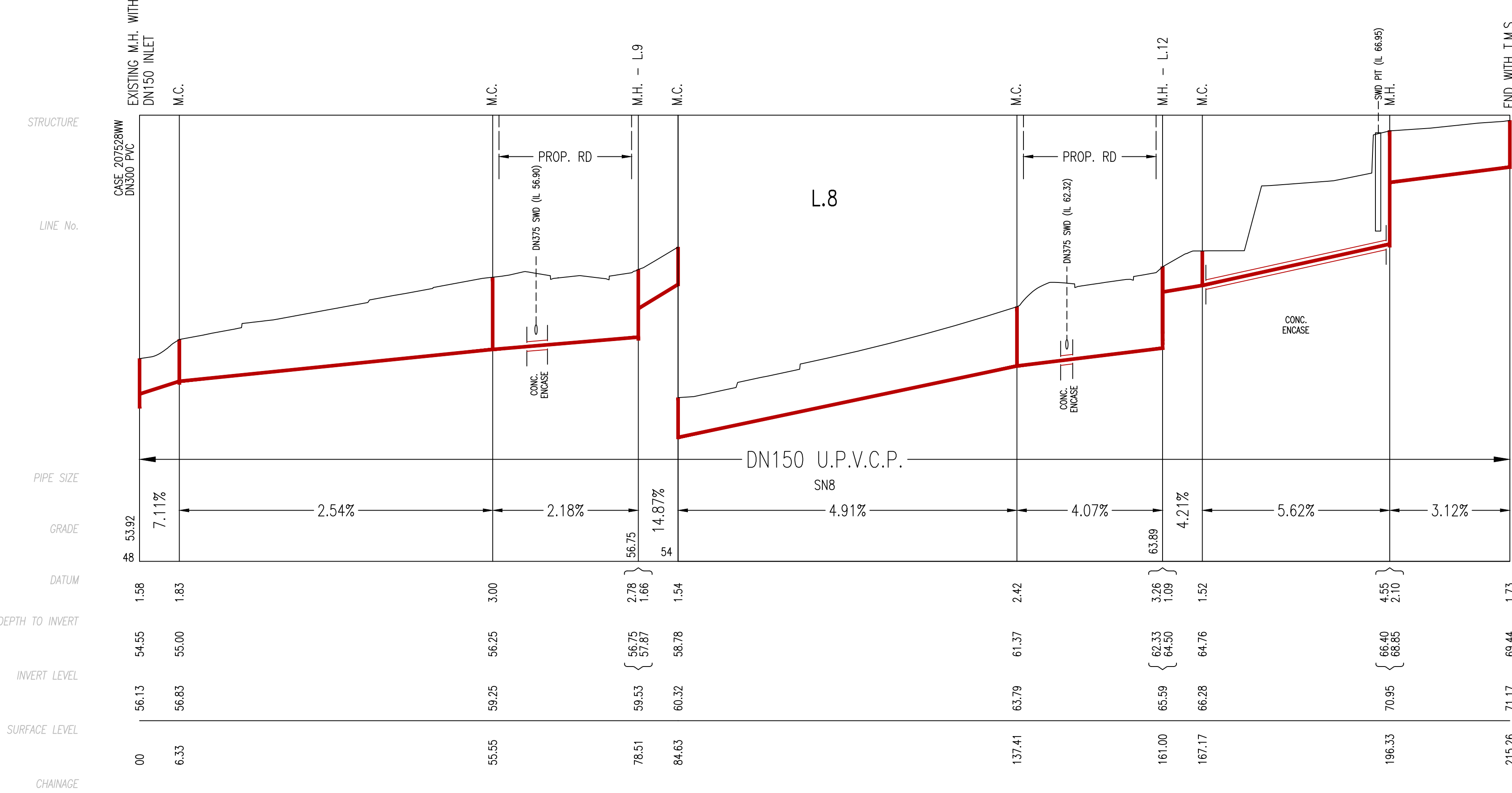
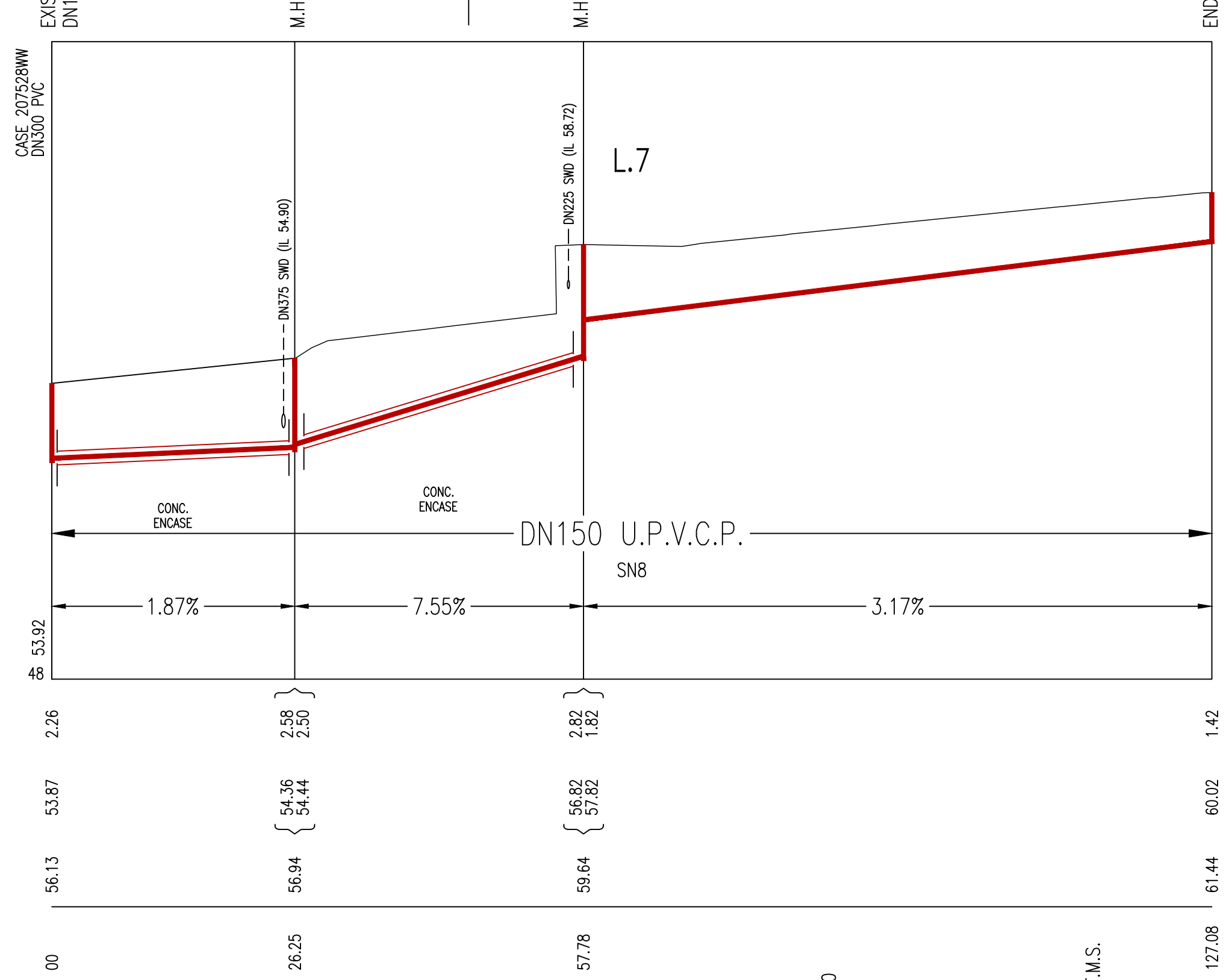
SUPPORT TYPE 12u
FROM 19.75 TO 25.00



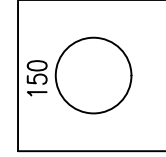
CONCRETE ENCASED



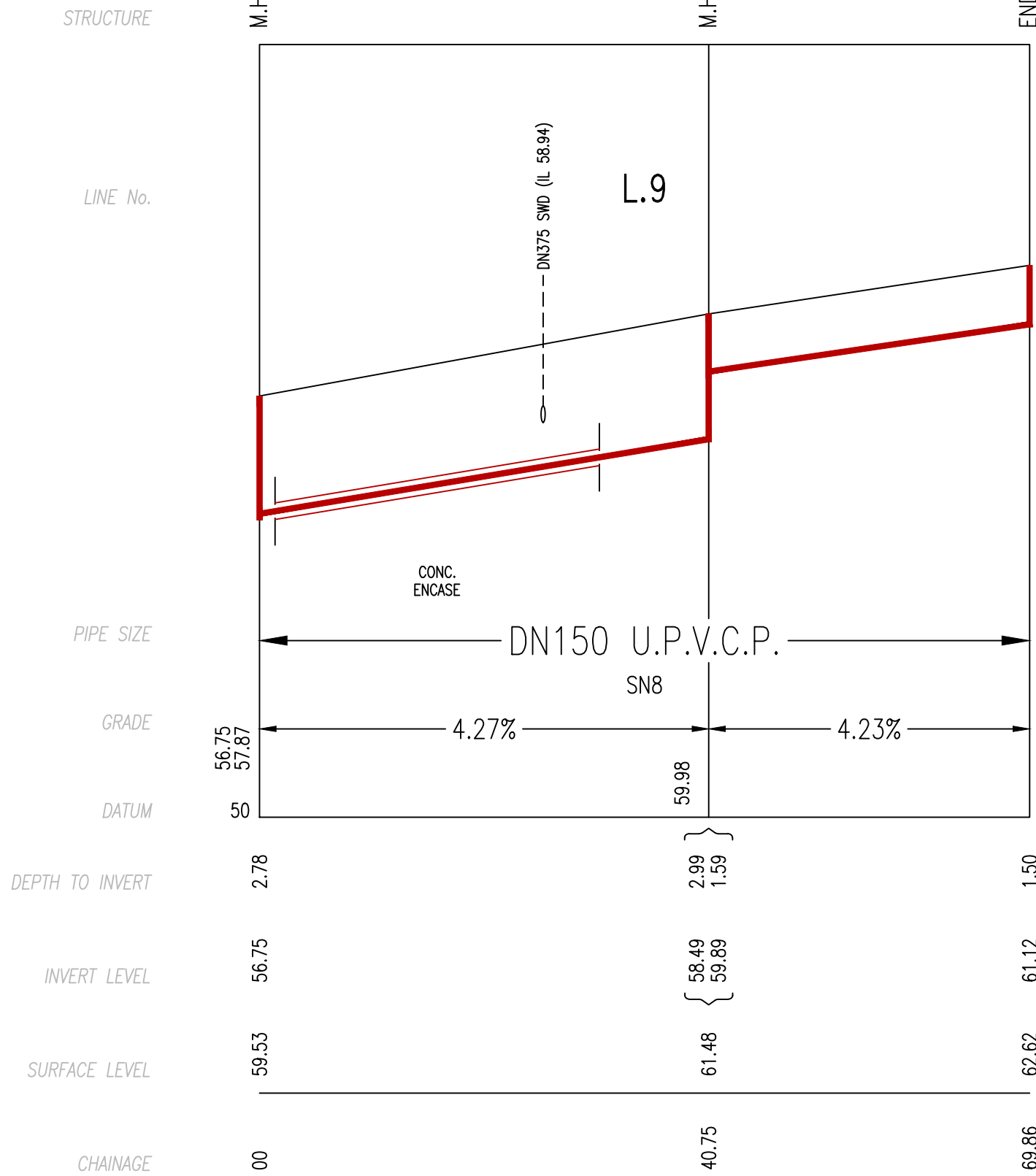
SUPPORT TYPE 12u
FROM 0.00 TO 57.78



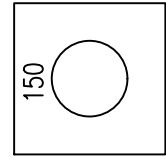
CONCRETE ENCASED



SUPPORT TYPE 12u
FROM 60.70 TO 64.00
144.00 147.00
167.17 196.33



CONCRETE ENCASED

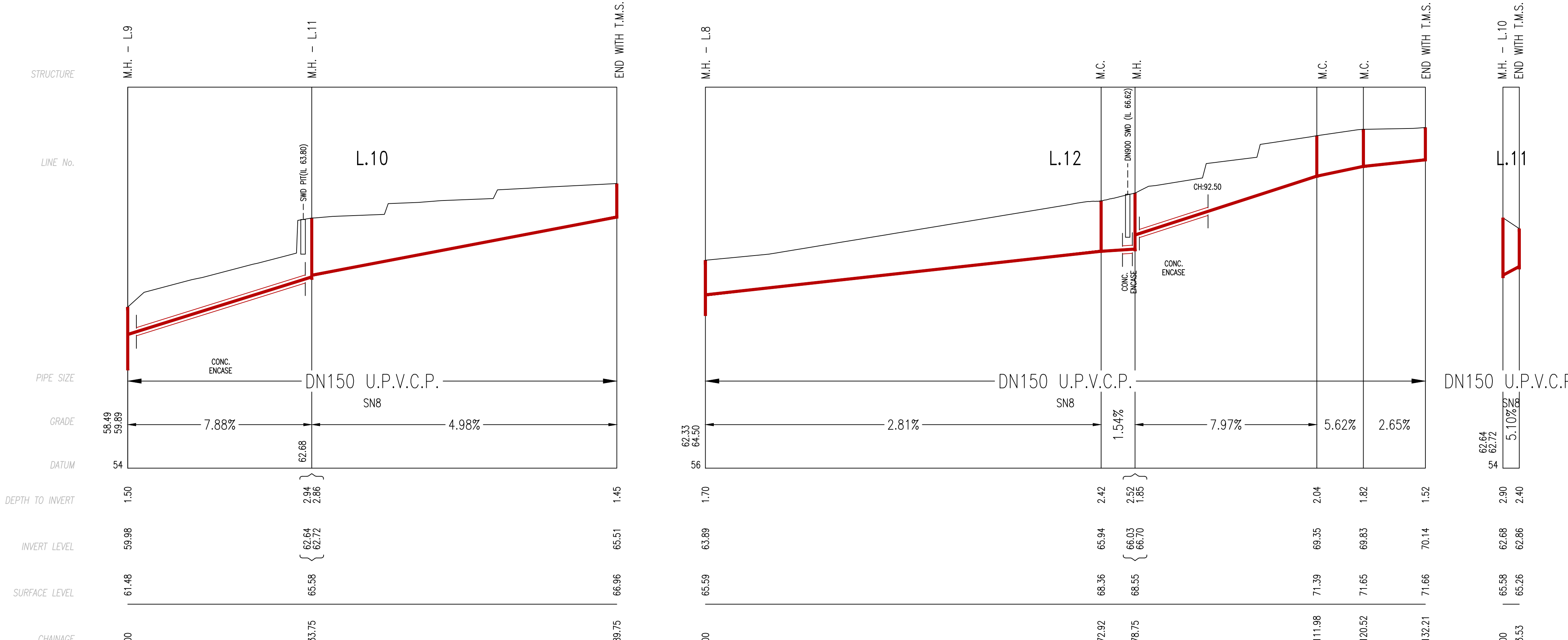
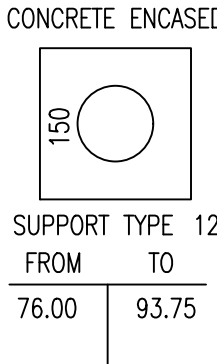
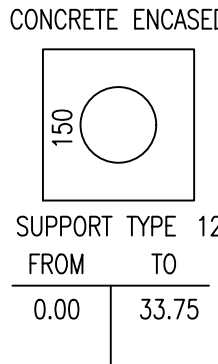
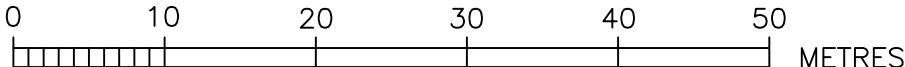


SUPPORT TYPE 12u
FROM 0.00 TO 31.00

WORK AS CONSTRUCTED CERTIFICATION		Sydney WATER	
DEVELOPER	LEGACY PROPERTY SERVICES	SYDNEY WATER CORPORATION	
W.S.C.	RMA INFRASTRUCTURE PTY LTD		
CONSTRUCTOR	SPRINGFIELD CIVIL		
COMPLETED	20.06.25		
W.A.C. PREPARED	23.06.25		
DESIGNER RMA INFRASTRUCTURE PTY LTD		SYDNEY WATER CORPORATION	
I CERTIFY THAT THE WORKS HAVE BEEN CONSTRUCTED IN ACCORDANCE WITH THE WORK AS CONSTRUCTED DRAWINGS		FOR DETAILS OF SERVICES SEE SHEET 1	

A1F

DEVELOPER CONTRACT PLAN WORK-AS-CONSTRUCTED



MAINTENANCE STRUCTURE SCHEDULE					
LINE	CHAINAGE	TYPE	CLASS OF COVER	DESIGN COMMENTS	SETOUT INFORMATION
L.1	0.00	M.H.	—	EXISTING	—
L.1	6.68	M.H.	B	DTC 2203 — ISSUE B 18.03.15	TIES ON PLAN
L.1	55.87	M.H.	B	DTC 2200 — ISSUE F 18.03.15	TIES ON PLAN
L.1	78.54	M.H.	B	DTC 2200 — ISSUE F 18.03.15	TIES ON PLAN
L.1	84.85	M.H.	B	DTC 2200 — ISSUE F 18.03.15	TIES ON PLAN
L.1	127.49	M.H.	B	DTC 2200 — ISSUE F 18.03.15	TIES ON PLAN
L.1	156.97	M.H.	B	DTC 2200 — ISSUE F 18.03.15	TIES ON PLAN
L.2	0.00	M.H.	—	EXISTING	—
L.2	21.73	M.H.	B	DTC 2203 — ISSUE B 18.03.15	TIES ON PLAN
L.2	53.31	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.2	79.20	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.2	89.17	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN
L.3	0.00	M.H.	B	DTC 2203 — ISSUE B 18.03.15	TIES ON PLAN
L.3	3.85	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN
L.4	0.00	M.H.	B	DTC 2200 — ISSUE F 18.03.15	TIES ON PLAN
L.4	21.80	M.H.	B	DTC 2203 — ISSUE B 18.03.15	TIES ON PLAN
L.4	51.07	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.4	73.00	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.4	86.71	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.4	98.56	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.4	118.35	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN

L.5	0.00	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.5	31.62	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.5	107.74	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.5	151.85	M.H.	B	DTC 2202 – ISSUE F 18.03.15	TIES ON PLAN
L.5	216.77	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.5	234.65	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.5	250.32	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.5	259.75	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.5	277.39	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.5	291.88	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.5	348.62	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.5	354.13	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.5	380.94	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.6	0.00	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.6	32.62	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN
L.7	0.00	M.H.	–	EXISTING	–
L.7	26.25	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.7	57.78	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.7	127.08	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN
L.8	0.00	M.H.	–	EXISTING	–
L.8	6.33	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN
L.8	55.55	M.C.	B	REHAU or IPEX MIN. DN600 RISER	TIES ON PLAN

L.8	78.51	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.8	84.63	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.8	137.41	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.8	161.00	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.8	167.17	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.8	196.33	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.8	215.26	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN
L.9	0.00	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.9	40.75	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.9	69.86	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN
L.10	0.00	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.10	33.75	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.10	89.75	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN
L.11	0.00	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.11	3.53	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN
L.12	0.00	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.12	72.92	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.12	78.75	M.H.	B	DTC 2203 – ISSUE B 18.03.15	TIES ON PLAN
L.12	111.98	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.12	120.52	M.C.	B	REHAU or IPLEX MIN. DN600 RISER	TIES ON PLAN
L.12	132.21	T.M.S.	B	AYMROO OR EQUIV.	TIES ON PLAN

WORK AS CONSTRUCTED CERTIFICATION		 SYDNEY WATER CORPORATION	
DEVELOPER	LEGACY PROPERTY SERVICES	Case No. 210775WW	SHT 5 OF 6 SHTS
W.S.C.	RMA INFRASTRUCTURE PTY. LTD.		
CONSTRUCTOR	SPRINGFIELD CIVIL		
COMPLETED	20.06.25		
W.A.C. PREPARED	23.06.25	SYDNEY WATER CORPORATION I CERTIFY THAT THE WORKS HAVE BEEN CONSTRUCTED IN ACCORDANCE WITH THE REQUIREMENTS OF THE CERTIFICATION.	
DESIGNER RMA INFRASTRUCTURE PTY. LTD.		FOR DETAILS OF SERVICES SEE SHEET 1	



RMA Infrastructure
Water Servicing Coordinators & Designers

ABN 66 160 170 632
Unit 1/19 Penrith St
Jannaroon NSW 2750
PO BOX 273, Penrith NSW 2751

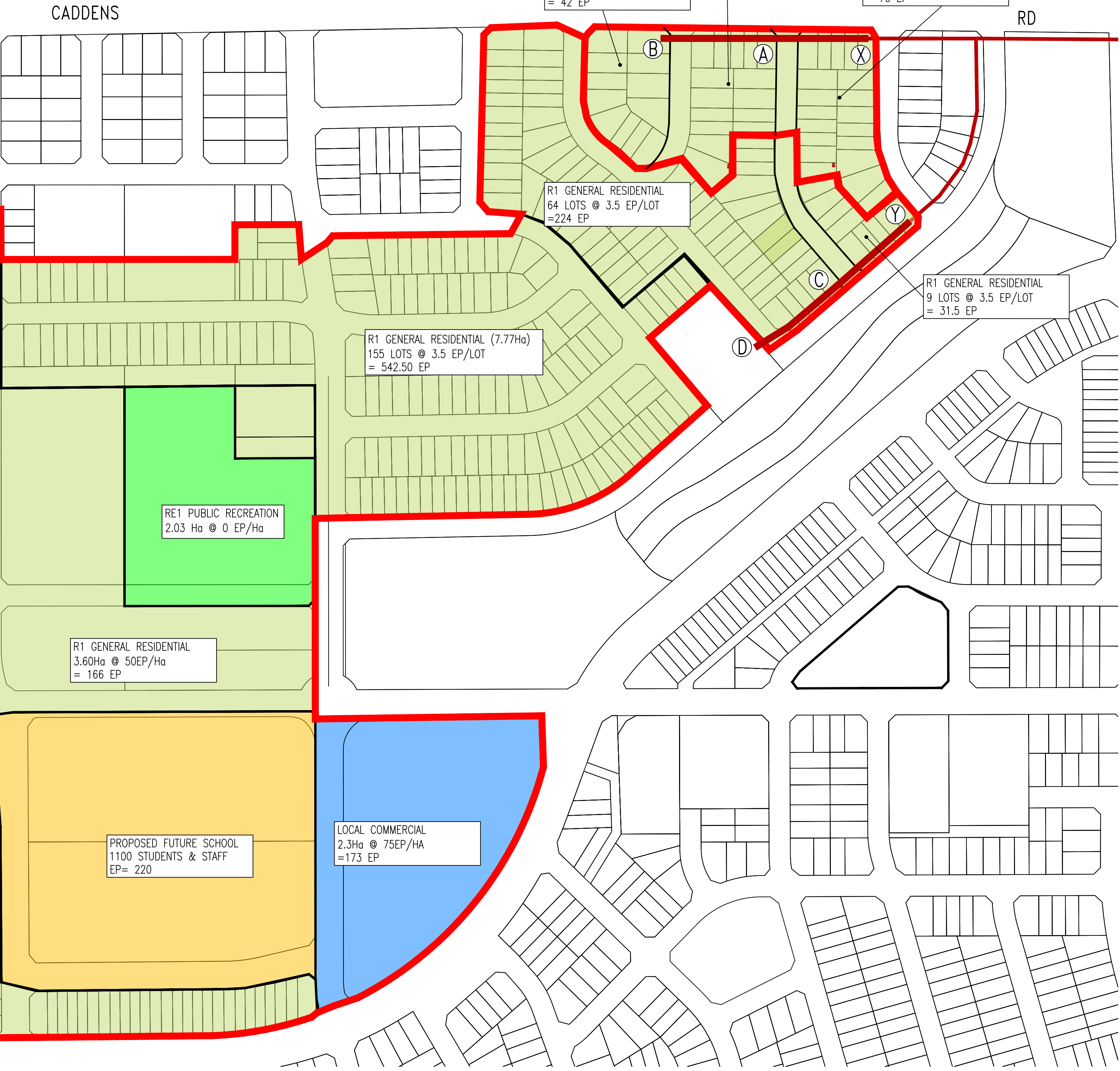
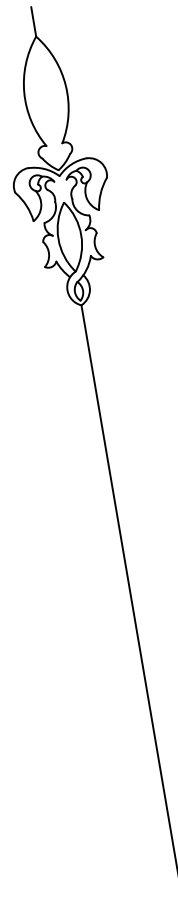
Phone 02 4722 2774
Email admin@rma.com.au

APPROVED FOR CONSTRUCTION
04/12/2024

WSC SIGNATURE:  DATE: 04/12/2024

LEGEND

- : RESIDENTIAL
- : LOCAL COMMERCIAL
- : EDUCATIONAL INSTITUTION
- : OPEN SPACE (RESERVE)
- : MAJOR CATCHMENT BOUNDARY
- : MINOR CATCHMENT BOUNDARY
- : PROPOSED SEWER



CATCHMENT PLAN
N.T.S.

FLOW SCHEDULE SUMMARY

SUMMARY																			
Section	Line No	Chainage	Pipe Status	Total Area	Total Gravity	Total Grav + Pump	Pipe Material	Pipe Size (DN)	Pipe Size (ID)	Pipe Grade	Design Flow (DF)	Actual PDWF	Qf (Capacity)	Velocity @ Qf	Velocity @ PDWF	SHEAR STRESS	Grade Check	Max EP Check	Self Cleansing
		m		Ha	EP	EP		mm	mm	%	L/s	L/s	L/s	m/s	m/s	Pa		for dia <=300	
A-X	1	72	NEW	1.39	95	95	PVC SN8	150	150	1.00	3.81	1.27	15.36	0.87	0.53	1.72		RETIC 725EP MAX	Self Cleansing OK
B-A	1	92	NEW	0.58	42	42	PVC SN8	150	150	5.27	2.57	0.86	35.26	2.01	0.84	5.26		RETIC 2159EP MAX	Self Cleansing OK
C-Y	1	113	NEW	1136.29	2623	2623	PVC SN8	300	289	0.80	33.42	11.14	79.66	1.21	0.85	3.36		RETIC 6100EP MAX	Self Cleansing OK
D-C	1	169	NEW	1133.39	2399	2399	PVC SN8	300	289	0.88	31.05	10.35	83.55	1.27	0.87	3.50		RETIC 6440EP MAX	Self Cleansing OK

WORK AS CONSTRUCTED CERTIFICATION

DEVELOPER LEGACY PROPERTY SERVICES

W.S.C. RMA INFRASTRUCTURE PTY. LTD.

CONSTRUCTOR SPRINGFIELD CIVIL

COMPLETED 20.06.25

W.A.C. PREPARED 23.06.25



Case No. 210775WW

SHT 6 OF 6 SHTS.

SYDNEY WATER CORPORATION

DESIGNER RMA INFRASTRUCTURE PTY. LTD.

I CERTIFY THAT THE WORKS HAVE BEEN CONSTRUCTED IN ACCORDANCE WITH THE WORK AS CONSTRUCTED DRAWINGS

FOR DETAILS OF SERVICES SEE SHEET 1