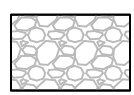


CONTROL				
POINT #	POINT	EASTING	NORTHING	RL
1	STN1	430757.739	6474370.913	300.389
2	STN2	4304676.009	6474511.618	299.582
3	STN3	430858.620	6474558.073	299.903
4	STN4	430836.596	6474491.754	299.535
5	STN5	430787.230	6474421.242	299.766

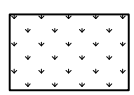
POINT NUMBER	EASTING	NORTHING	RL
100	430909.739	6474488.759	298.606
101	430910.647	6474479.769	298.620
102	430908.415	6474465.034	298.761
103	430904.155	6474454.997	298.949
105	430900.248	6474445.792	299.031
106	430898.309	6474441.221	299.020
107	430896.679	6474436.187	298.926
108	430894.570	6474426.683	298.850
109	430892.573	6474415.792	298.698
110	430896.435	6474409.068	298.636
111	430901.708	6474407.162	298.626
112	430906.981	6474405.255	298.615
113	430914.315	6474408.065	298.656
114	430917.401	6474413.830	298.720
115	430919.314	6474415.957	298.745
116	430923.756	6474418.982	298.851
117	430928.198	6474422.007	298.844
118	430930.463	6474424.927	298.857
119	430934.471	6474436.014	298.901
120	430937.871	6474445.418	298.791
121	430942.336	6474457.768	298.695
122	430941.875	6474462.832	298.598
123	430938.540	6474468.547	298.562
124	430935.241	6474474.201	298.539
125	430931.260	6474486.740	298.749
126	430927.274	6474487.254	298.725
127	430928.141	6474478.708	298.604
128	430925.597	6474476.585	298.569
129	430918.494	6474478.619	298.588
130	430914.176	6474483.784	298.635
131	430913.725	6474488.245	298.633
132	430924.144	6474469.217	298.639
133	430926.343	6474463.106	298.684
134	430926.002	6474457.912	298.733
135	430925.153	6474452.903	298.838
136	430923.995	6474448.005	298.984
137	430922.600	6474443.192	299.131
138	430920.998	6474438.454	299.192
139	430919.200	6474433.788	299.180
140	430917.195	6474429.196	299.095
141	430914.954	6474424.690	298.948
142	430912.403	6474420.295	298.802

SETOUT POINTS			
POINT NUMBER	EASTING	NORTHING	RL
143	430909.344	647444.16 084	298.729
144	430903.746	647442.12 791	298.686
145	430901.547	647441.80 903	298.744
146	430901.888	647442.06	298.831
147	430902.737	647442.90 106	298.982
148	430903.895	647443.004	299.122
149	430905.293	647443.88 815	299.165
150	430906.892	647444.35 554	299.169
151	430908.690	647444.82 221	299.125
152	430910.695	647445.82 813	299.011
153	430912.936	647445.57 319	298.863
154	430915.489	647446.61 713	298.753
155	430918.546	647446.95 125	298.701

LEGEND

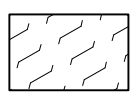


TOTAL AREA 1915m²



TOTAL AREA 675m²

TOTAL AREA 675m²



TOTAL AREA 10m²



INSTALL TREE (SMOOTH BARK APPLE MYRTLE)

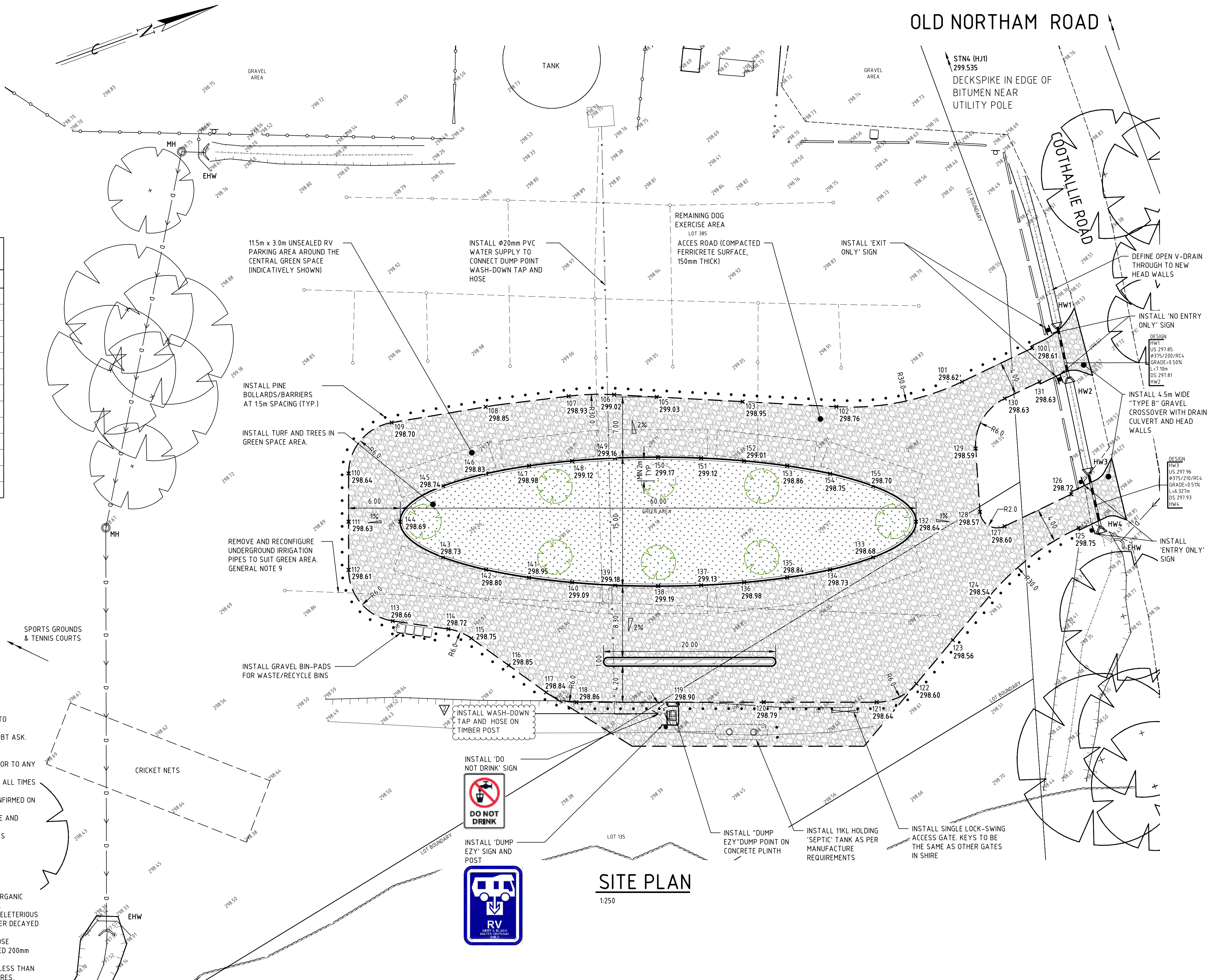
INSTALL TREE (SMOOTH BARK APPLE MYRTL)

GENERAL NOTES

1. ALL SETOUT DIMENSIONS AND LEVELS TO BE CONFIRMED ON SITE PRIOR TO COMMENCEMENT OF THE WORKS.
2. ONLY USE FIGURED DIMENSIONS - DO NOT SCALE OFF DRAWING. IF IN DOUBT ASK.
3. ALL KERBING TO BE SEMI-MOUNTABLE UNLESS OTHERWISE NOTED.
4. LEVELS ARE DESIGNED TO TOP OF GRAVEL.
5. RELEVANT AUTHORITIES SHALL BE CONTACTED AT LEAST 24 HOURS PRIOR TO ANY WORKS NEAR SERVICES.
6. CONTRACTOR TO LOCATE, EXPOSE AND PROTECT EXISTING SERVICES AT ALL TIMES DURING WORK.
7. SERVICE LOCATIONS ON PLAN ARE INDICATIVE ONLY AND SHOULD BE CONFIRMED ON SITE PRIOR TO ANY WORKS.
8. THE CONTRACTOR/ SUPERVISOR SHALL BE RESPONSIBLE TO COORDINATE AND PROGRAM THE RELOCATION OF EXISTING SERVICES.
9. THE CONTRACTOR SHALL LIAISE WITH THE SHIRE'S PARKS AND RESERVES REGARDING FINAL IRRIGATION LAYOUT FOR THE GREEN AREA.

EARTHWORKS

1. ALL EARTHWORKS TO BE TO A53798 AND A52870.
2. REMOVE TOPSOIL, MATERIAL CONTAINING GRASS ROOTS OR OTHER ORGANIC MATTER, RUBBLE AND / OR DEBRIS AND ALL UNSUITABLE MATERIAL.
3. ALL AREAS TO BE FILLED SHALL BE COMPLETELY CLEARED OF ALL DELETERIOUS MATERIAL, INCLUDING THE FOLLOWING - TREES, ROOTS AND ALL OTHER DECAYED VEGETATION.
4. FILL MATERIAL TO BE APPROVED BY THE SITE SUPERVISOR. THE LOOSE THICKNESS OF EACH LAYER BEFORE COMPACTION SHOULD NOT EXCEED 200mm WITHOUT THE APPROVAL OF THE SITE SUPERVISOR.
5. EACH LAYER SHALL BE COMPACTION TO ACHIEVE A DENSITY OF NOT LESS THAN 98% STANDARD COMPACTION WHEN BENEATH PAVING AND STRUCTURES, ELSEWHERE 95%.



LEGEND – STORMWATER

<u>DRAINAGE</u> CONCRETE MANHOLE TRAFFICABLE MANHOLE GULLY, SEP, SEG STORMWATER DRAINAGE LINE <u>LEVELS / SETOUT</u> STATION, SSM / TBM	<u>EXISTING</u>     D <u>10.92</u>  
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PROPOSED



$\times 1$
11.03

<u>LEGEND - SERVICES</u>		
<u>PUBLIC UTILITIES</u>		
WATER VALVE, HYDRANT	_____ W _____	
GAS VALVE	_____ G _____	
TELECOM MANHOLE, PITS, PILLAR	_____ T _____	
SEWER MANHOLE	_____ S _____	
U/G POWER POLES, LIGHT, STAY	_____ E _____	
OVERHEAD POWER	_____ OH _____	
OPTICAL FIBRE	_____ OF _____	

<u>LEGEND – CONSTRUCTION WORKS</u>		
	<u>EXISTING</u>	<u>PROPOSED</u>
ROAD CENTRELINE	— — — — —	— — — — —
KERB BARRIER (BK)	— — — — —	— — — — —
KERB SEMI-MOUNTABLE (SMK)	— — — — —	— — — — —
KERB LOW-MOUNTABLE (LMK)	— — — — —	— — — — —
KERB FLUSH BEAM (FB)	— — — — —	— — — — —
EDGE OF SEAL	— — — — —	— — — — —
SHOULDER	— — — — —	— — — — —
FOOTPATH / ACCESS ROAD	— — — — —	— — — — —



<u>REVISION</u>				SURVEY	VERIS	18/10/24
				WORK ORDER	W1752	
				DESIGNER	C.GELDERBLOEM	
C.G.	2	30.06.26	ADDED WASH-DOWN TAP AND HOSE NOTATION	DRAWN	C.GELDERBLOEM	21/10/25
C.G.	1	13.03.26	ADDED COMMENTS FROM PARKS & RESERVES - REVISED AREA QUANTITIES	CHECKED		
C.G.	0	20.02.26	ISSUED FOR CONSTRUCTION			
DRAWN	No	DATE	DETAILS	APPROVED		13/03/2026

<u>OVERNIGHT RV PARKING AND WASTEWATER DUMP POINT - CHIDLOW</u> OFF OLD NORTHAM ROAD, LOT 358 PROPOSED DUMP POINT & CARAVAN PARKING CHIDLOW CONSTRUCTION PLAN		 1:250				
DRAWING No. 25-55		<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; padding: 2px;"> SHEET NUMBER SHEET 2 OF 2 </td> <td style="width: 50%; padding: 2px;"> REVISION ▽ </td> </tr> <tr> <td style="padding: 2px;"> DATE HORIZONTAL - MGA 94 VERTICAL - AHD </td> <td style="padding: 2px;"> ORIG DWG SIZE A1 </td> </tr> </table>	SHEET NUMBER SHEET 2 OF 2	REVISION ▽	DATE HORIZONTAL - MGA 94 VERTICAL - AHD	ORIG DWG SIZE A1
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