

CONCRETE DRIVEWAY NOTES

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- 1. LAYBACK AND GUTTER SHALL BE CONSTRUCTED IN PLAN CONCRETE AND PRINSHED WITH A STEEL TROWEL.

 2. THE MINIMAM COMPRESSIVE STRENGTH FOR DRIVEWAYS SHALL BE 25MPG AT 28 DAYS, FOR COMMERCIAL OR INDUSTRIAL DRIVEWAYS THE SLAB DEPTH SHALL BE NOREASED TO MINIMAM OF 1800MR WITH SLB2 STEEL DEPTH SHALL BE NOREASED TO MINIMAM OF 1800MR ON VIBRATORY COMPACTION EQUIPMENT UNTIL IT SHOWS NO SIGNS OF MOVEMENT, OR AS DIRECTED BY COUNCIL.

 3. THE SUBGRADE SHALL BE EVENLY COMPACTED USING A VIBRATORY COMPACTION EQUIPMENT UNTIL IT SHOWS NO SIGNS OF MOVEMENT, OR AS DIRECTED BY COUNCIL. AND MUST COMPLY WITH ALL VEHICLE CROSSINGS SHALL BE CONSTRUCTED IN ACCORDANCE WITH STANDARD PROPERTY OF STREET CAR PARKING? CODE.

 4. ALL VEHICLE CROSSINGS SHALL BE CONSTRUCTED IN ACCORDANCE WITH STANDARD DRAWINGS SHAD SPECIFICATION ISSUED BY COUNCIL AND MUST THE GUTTER IS TO BE RETAINED. THE CONTRACTOR IS TO PLACE A 75mm DEEP SAW CUT IN BE RELIVED. THE CONTRACTOR IS TO PLACE A 75mm DEEP SAW CUT IN BE RELIVED. THE CONTRACTOR IS TO PLACE A 75mm DEEP SAW CUT IN BE RELIVED. THE CONTRACTOR IS TO PLACE A 75mm DEEP SAW CUT IN BE RELIVED. THE CONTRACTOR IS TO PLACE A 75mm DEEP SAW CUT IN BE RELIVED. THE CONTRACTOR IS TO PLACE A 75mm DEEP SAW CUT IN BE RELIVED. THE CONTRACTOR IS TO PLACE A 75mm DEEP SAW CUT IN BE RELIVED. THE CONMENCEMENT OF WORKS.

 5. THE CONSTRUCTION OF ALL VEHICLE CROSSINGS AND ASSOCIATED WORKS MUST BE PERFORMED BY A COUNCIL APPROVED CONTRACTOR.

 5. SUBJECT TO SHOOTH TRANSTRIP AND MATCH IN LAYBACK WITH ROAD SUBJECT. ы

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VEHICLE CROSSING CONSTRUCTION NOTES

- AT LEAST 48 HOURS' NOTICE OF INTENTION SHALL BE GIVEN TO COUNCIL ENGINEER TO POUR CONCRETE WITHIN THE ROAD RESERVE AND NO CONCRETE SHALL BE PACED UNIT. THE FORMWORK HAS BEEN APPROVED AND AN INSPECTION NOTICE ISSUED ALL DISTURBED AREAS OF THE FOOTHAY ADJACENT TO THE VEHICLE CROSSING SHALL BE TURFED AND FINISHED LEVEL WITH THE CONCRETE SHREAGE. PASED EDGES ARE UNACCEPTABLE.

 THE ROAD ADJOINING THE VEHICLE CROSSING SHALL BE BATTERED AND TURFED AT A MAXIMUM GRADIENT OF 14:6H OR AS DIRECTED BY THE ROAD ADJOINING THE VEHICLE CROSSING SHALL BE BATTERED AND TURFED AT A MAXIMUM GRADIENT OF 14:6H OR AS DIRECTED BY

- 4. CONCRETE FOOTPATH ADJUSTMENTS SHALL BE IN ACCORDANCE WITH COUNCIL'S SPECIFICATION AND SATISFACTION.
 5. THE SUBGRADE MUST BE THOROUGHLY COMPACTED BY THE USE OF VIBRATORY COMPACTION EQUIPMENT UNTIL IT SHOWS NO SIGNS OF MOVEMENT, OR AS DIRECTED BY COUNCIL.
 6. VEHICLE CROSSING SLABS MUST BE POUNED IN PLAIN CONCRETE. SLAB SURFACE MUST BE COVE FINISHED (OR EQUIVALENT) AND EDGES TO BE FINISHED WITH A SOMM MARCIN.
 7. ALL CHANGES IN GRADE SHALL BE SCREEDED TO ENSURE NO RIGID/SHARP TRANSITIONS.
 8. THE MINIMUM COMPRESSIVE STRENGTH OF CONCRETE SHALL BE 25MPG AT 28 DAYS.
 9. THE MINIMUM HICKNESS OF CONCRETE SHALL BE AS FOLLOWS:
 10. SINGLE RESIDENTIAL DWELLING: 130mm THICK REINFORCED WITH SL72 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (1) MULTI--UNIT RESIDENTIAL: 130mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (1) MULTI--UNIT RESIDENTIAL: 150mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (1) MULTI--UNIT RESIDENTIAL: 150mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (2) MULTI--UNIT ESTIMATE. 150mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (2) MULTI--UNIT ESTIMATE. 150mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (2) MULTI--UNIT ESTIMATE. 150mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (2) MULTI--UNIT ESTIMATE. 150mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (2) MULTI--UNIT ESTIMATE. 150mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (2) MULTI--UNIT ESTIMATE. 150mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (2) MULTI--UNIT ESTIMATE. 150mm THICK REINFORCED WITH SL82 MESH PLACED 30mm BELOW TOP OF CONCRETE SLAB (2) MULTI--UNIT EROUND SHAPE INTO SHAPE I

IMPORTANT DRIVEWAY DESIGN NOTES:

- 1. THE STANDARD DRIVEWAY PROFILES SHOWN MAY NOT SUIT ALL TERRAIN CONDITIONS.
 2. THESE STANDARD DRIVEWAY PROFILES MAY NEED TO BE MODIFIED TO SUIT.
 3. THE STANDARD DRIVEWAY PROFILES SHOWN MAY NOT THE STANDARD DRIVEWAY PROFILES SHOWN MAY NOT THE STANDARD DRIVEWAY PROFILES SHOWN FACE INTO CONSIDERATION CONNECTING FOOTPATHS WHERE THE FOOTPATH MEETS THE DRIVEWAY. FOR DISABLED ACCESSIBILITY, A SECTION OF THE PORVEWAY AND YOUR ACCESSIBILITY, A SECTION OF THE FORWAY. FOR STANDARD DRIVEWAY PROFILES SHOWN HAS NOT BEEN DESIGNED TOWARDS THE KERB OR ROAD SIDE. ALSO THE STANDARD DRIVEWAY PROFILES SHOWN HAS NOT BEEN DESIGNED TO MACKOMPLE, IN A FLOOD PLANNING AREA WHERE A MINIMAN FREE BOADD CREST IS REQUIRED TO PROFICE! THE PARKING FACILITY.

 4. WHERE MODIFICATION OF THE DRIVEWAY IS REQUIRED TO MEET EXISTING OR PROPOSED GROSS FALLS OR LEVELS, THE FINAL DESIGN PROFILE MUST BE CHECKED MACAINST THE AUSTRALIAN STANDARD AS/NZS SERAPING, AND BOTTOMING USING THE STANDARD AS/NZS SCRAPING, AND BOTTOMING USI

-	22 INITIATE DRAWINGS					
ALICUITATION						
	JM					
	DATE: **/**/****	BY: N.A.	WORK-AS-EXECUTED	SURVEYED: N.A.	CO-ORD SYSTEM: N.A.	LEVEL DATUM: AHD
(ADDEL MANAGER)	MINISTER OF STEVE WATER	<u> </u>	DATED: 20/04/18	DRAWN BY: THOMAS LAU	PRELIMINARY	P

DESIGN APPROVED
DESIGNED BY: THOMAS LAU
DATED: 20/04/18 APPROVED BY: E. HAVENSTEIN DESIGN MANAGER PROJ. MGR: N.A. DATE: (**/**/****)

PPROVED FOR CONSTRUCTION



STANDARD DRAWINGS DRIVEWAY PROFILE - NORMAL (N)