	*	LAYBACK SECTION	*	UNITS LOCAL STREETS × UNITS COLLECTOR ROADS × COMMERCIAL/ × INDUSTRIAL	Contract 6000 max REFER TO A.S.2890 REFER TO A.S.2890 REFER TO A.S.2890
	CONC. PATH	PROVIDE EXPANSION JOINT IF CONCRETE ADJOINS A 10mm THICK 'MASTIC' JOINT	750	12. COMPACTION FOR SUB 13. CONCRETE DRIVEWAY 14. PAVER AND/OR PROF	UNLESS OTHERWISE AP PRIETARY CONCRETE SU APPROVED BY LOCAL AU WIDTH AT BOUNDAR 'X' mm
LEGEND * NOM. KERB L	.INE.	MOUNTABLE KERB	A C C C C C C C C C C C C C C C C C C C	CORKBOARD, INSTALLA 7. A STREET OPENING PE THE APPLICANT SHAL 8. REFER TO STANDARD 9. GRADE NOT TO EXCEE 10. ALL DIMENSIONS IN MI 11. EXISTING FOOTPATH F	D BE 10 THICK, FULL DEP (85 – 150 KG/M) OR 10M ATION TO MANUFACTURE ERMIT OR DRIVEWAY AP L OBTAIN APPROVAL OF DRAWING NO R14 FOR F D 1 IN 14 WHERE DISABIL LLIMETRES. PROFILE TO BE MAINTAIN
	30	0 10mm THICK 'MASTIC' JOINT	300	TO COUNCIL FOR APP 2. FOOTPATH SECTION T	REQUIRE SUBMISSION OF ROVAL PRIOR TO COMME O VARY WHERE NECESS DTPATH EARTHWORKS A OLERANCE TO BE +5MM -0MM
-	PROPERTY	PROVIDE EXPANSION JOINT	CONC. PATH		ACK VEHICLE C

	37.5
500	111
1AX	

MIN (REFER TABLE BELOW)

IICLE CROSSING SECTION A-A

JRBAN SITUATIONS. ANY VARIATIONS FROM THESE IISSION OF DETAILED ALTERNATIVE DESIGN & GRADING TO COMMENCEMENT OF WORKS RE NECESSARY TO MATCH CONCRETE FOOTPATHS AND HWORKS ADJOINING CONCRETE MUST BE WELL

) BE $^{+5MM}_{-0MM}$ OVER 3 METRE SECTIONS.

TH AS 1379 AND AS 3600.

+, 50 TOP AND EDGE COVER, LAP FABRIC 250.

FULL DEPTH CLOSED CELL CROSS LINKED

M) OR 10MM THICK COMPRESSED GRANULATED

IUFACTURES' INSTRUCTIONS.

/EWAY APPLICATION MUST BE OBTAINED FROM COUNCIL. PROVAL OF LOCATION & LEVELS PRIOR TO EXCAVATION

R14 FOR RURAL OR W.S.U.D. APPLICATIONS

RE DISABILITY ACCESS IS REQUIRED.

MAINTAINED WHERE POSSIBLE.

OR VARIATIONS SHALL BE BORNE IN FULL BY THE APPLICANT STANDARD TO AS 1289.5.1.1.

ERWISE APPROVED

ICRETE SURFACE FINISHES TO DRIVEWAY SHALL LOCAL AUTHORITY.

BOUNDARY	THICKNESS 'T' mm @ REINFORCEMENT			
min. max	100mm with SL62			
) A.S.2890	150mm with SL72			
) A.S.2890	150mm with SL72			
) A.S.2890	200mm with SL82			

NOT TO SCALE



DENTIAL DRIVEWAY LAYOUTS CK VEHICULAR CROSSING R KERBED ROADS