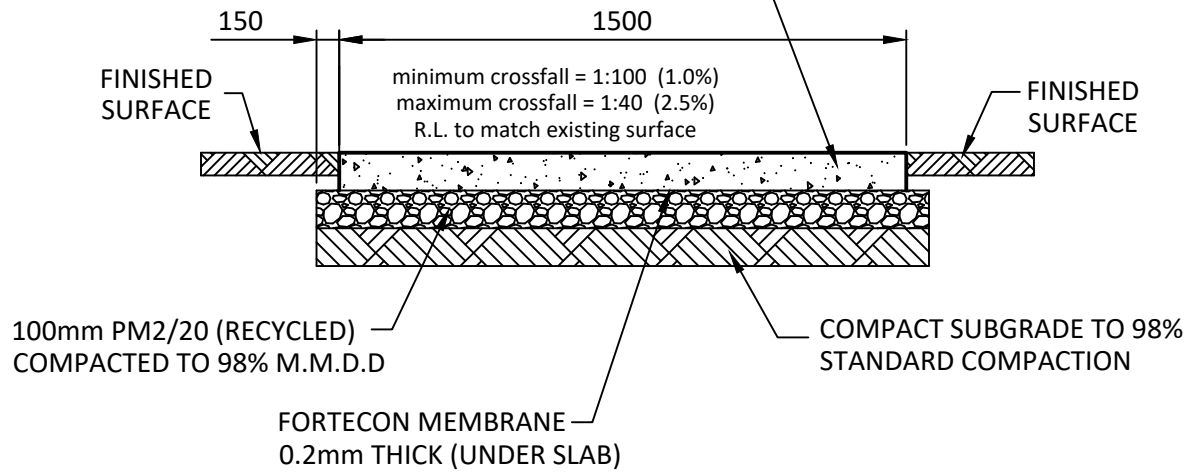


DRAWING FILE: T:\AUTOCAD BLOCKS\CURRENT CCS DETAILS\CAD\FOOTPATH - CONCRETE WITH REO (M1495).dwg 13/02/2024 3:26:35 PM

100mm THICK 25MPa CONCRETE WITH 14mm AGGREGATE.
 SYNTHETIC/POLYPROPYLENE FIBRE REINFORCEMENT IN LIEU
 OF SL72 MESH.
 SEEK PRIOR APPROVAL FROM CCS FOR FIBRE TYPE AND
 APPLICATION RATE.

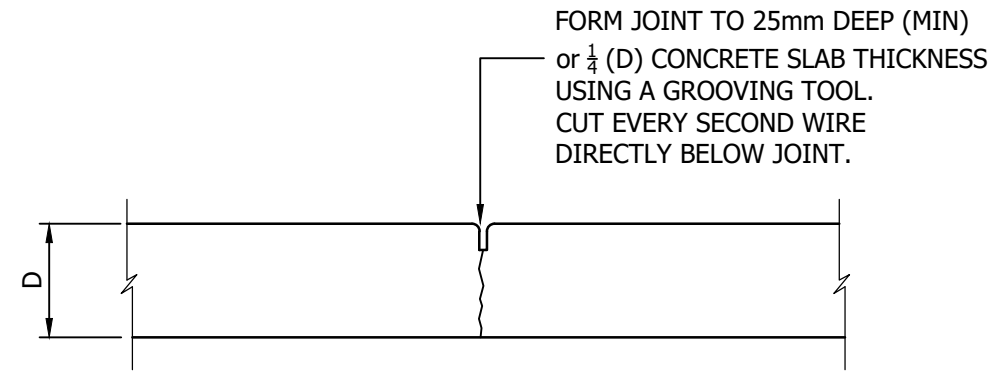


FOOTPATH - CONCRETE

SCALE 1 : 20

NOTES:

1. RECYCLED QUARRIED PRODUCTS SHALL BE FREE FROM GLASS AND CERAMIC DEBRIS.
2. MAXIMUM LONGITUDINAL GRADIENT OF FOOTPATH SHALL BE 1:33.
3. CONCRETE SHALL BE 40MPa WITHIN 2KM OF COASTLINE.



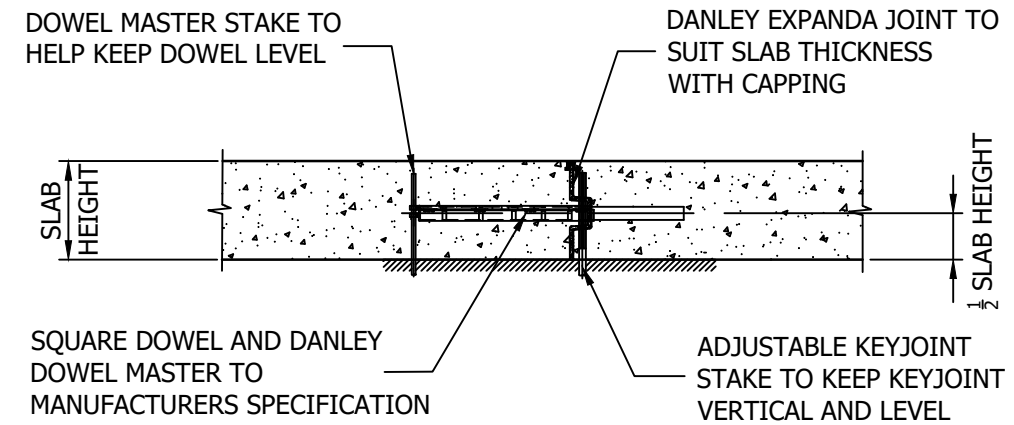
TRANSVERSE CONTRACTION JOINT

- @ 2m MAX. CENTRES FOR 1.5m WIDE PATH.

STANDARD SIZES

	100 SLAB	125 SLAB	150 SLAB	200 SLAB	250 SLAB
16mm SQUARE DOWEL (300/400 LONG)	300 ctrs	300 ctrs	300 ctrs	300 ctrs	300 ctrs
20mm SQUARE DOWEL (400/500 LONG)	300 ctrs	300 ctrs	300 ctrs	300 ctrs	300 ctrs

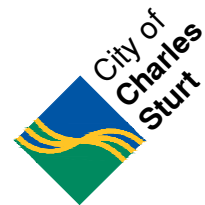
DANLEY EXPANDA JOINT INSTALLED TO MANUFACTURERS SPECIFICATION.



EXPANSION/CONTRACTION JOINT

SCALE 1 : 10

- @ 6m MAX. CENTRES FOR 1.5m WIDE PATH.



COORDINATOR
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 25.06.14

DESIGNED
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 25.06.14

STANDARD DETAIL

FOOTPATH - CONCRETE WITH FIBRE REINFORCEMENT

SCALE AS SHOWN

CITY OF CHARLES STURT

SHEET
 1 of 1

TRIM No.
 14/176626

DRAWING No.
 M1495