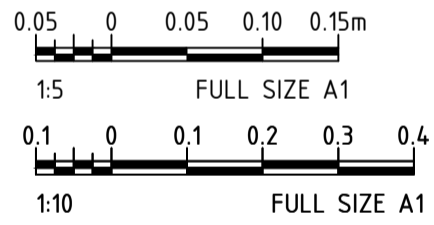


SCALE 1:5

REFER TO NOTES 2 AND 6
(STRUCTURAL FIXINGS NOTES)

SCALE 1:10



SUB-ASSEMBLY CAT No.	DIMENSION	DIMENSION RANGE (mm)	
		MIN	MAX
217/037/'L'	'L'	400	2500

1. UNO = UNLESS OTHERWISE ON THIS DRAWING.
2. THIS DRAWING SHALL BE READ IN CONJUNCTION WITH THE RELEVANT STRUCTURE DRAWINGS.
3. ALL MATERIAL SPECIFICATIONS SHALL BE AS PER PTA CODE OF PRACTICE 8190-800-006
4. PTA SUB-ASSEMBLY CATEGORY NUMBER OBTAINED BY ADDING DIMENSION 'L' IN CENTIMETRES TO CAT No. 040/223 (i.e. 040/223/'L').
e.g. FOR A MEMBER OF DIMENSION 1200mm WITH CAST-IN FERRULES, CAT No. = 040/223/120. SEE ALLOCATION TABLE BELOW.
5. OUTRIGGER ARRANGEMENT TO BE VERIFIED AT EACH LOCATION IN ORDER TO ENSURE STRUCTURAL AND MAXIMUM DEFLECTION COMPLIANCE WITH RELEVANT:
 - PTA CODES OR PRACTICE
 - AUSTRALIAN STANDARDS
6. S.O.P. = SETTING OUT POINT.

1. FIXINGS SPECIFICATIONS AS OUTLINED IN THE COMPONENT DRAWINGS.
2. RECOMMENDED TIGHTENING TORQUE:
 - M20 STAINLESS STEEL BOLT 350Nm (NOTE 3)
3. TO PREVENT GALLING OF THE STAINLESS STEEL BOLT DURING TIGHTENING, LOCTITE LB8009 OR SIMILAR IS TO BE APPLIED TO THE STAINLESS STEEL BOLT ASSEMBLY IN ACCORDANCE WITH THE MANUFACTURERS INSTRUCTIONS.

1. DRILLING TO BE CARRIED OUT FOLLOWING APPROVED METHODOLOGY.
2. MINIMUM EMBEDMENT OF THE CHEMICAL ANCHOR TO BE 120mm.
3. ALL ANCHOR COMPONENTS ARE TO BE GRADE 316 STAINLESS STEEL.
4. RESIN ANCHORS TO BE INSTALLED IN ACCORDANCE WITH MANUFACTURER INSTRUCTIONS.
5. MINIMUM RECOMMENDED BASE PLATE CENTRE TO CONCRETE EDGE DISTANCE TO BE 500mm.
6. FOR STAINLESS STEEL FERRULE DETAIL, REFER TO RELEVANT STRUCTURAL DESIGN PACKAGES.

150SHK6 OUTTRIGGER SUPPORT
0407223/01'

150SHK6 OUTTRIGGER SUPPORT WITH
CAST-IN FERRULES - 0407223/1L'



MEL
connX

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