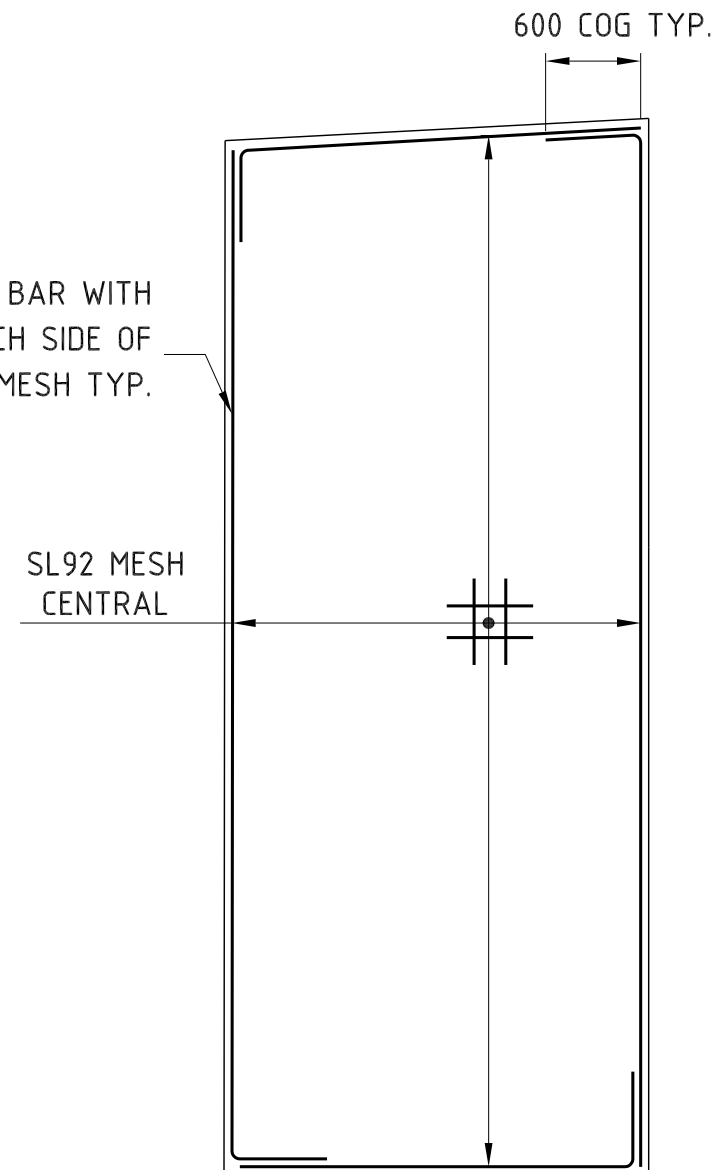


ONE 2PP-89 REQ'D
SCALE 1:50

1N12 PERIMETWER BAR WITH
600 LAPS AT EACH SIDE OF
CENTRAL MESH TYP.



PANEL REINFORCEMENT TYPE-PW-1 (NTS)
PANEL THICKNESS AS NOTED
2PP-89 REINFORCEMENT

MANUFACTURE

SETUP:

BED No:

CAST:

BUILT BY:

PREPPED BY:

QA'D BY:

HARDWARE

OFF

M20 N.F. [FIXING]
REID FE20095

2

M20 F.F. [FIXING]
REID FE20095

M20 Double [FIXING]
REID FE20095

3

M20 N.F. [PROP]

2

M20 F.F. [PROP]

M16 N.F. [FIXING]

M16 F.F. [FIXING]

M20 EDGE
FERRULE

CAST-INS

OFF

7t LIFTER EDGE
REID SJS

6

GROUT TUBE
DOWN.

GROUT TUBE
UP.


2

MISCELLANEOUS

PANEL I.D PLATE

C.O.G.
LIFTING CENTROID X

EXPOSED EDGE

Client: AMARCOM GROUP PTY LTD		AREA (m2)	15.7	THICKNESS	150	Project: PROPOSED DEVELOPMENT AT 43 ACCOLADE AVE. MORRISSET NSW 2264			
 AMARCOM Group Pty Ltd PRECAST PANEL DIVISION. 18-20 Lucca RD, Wyong, NSW, 2259. PH:02 4352 2468 FAX: 02 4353 1255.	VOL. (m3)	2.4	ConcRete(MPa)	40 MPa	Prepared By: WFJ ENGINEERING Co. PTY LTD ABN-33 078 373 985 Structural Engineering Design & Detailing Drafting SUITE-5 LEVEL-1/221 MILLER ST NORTH SYDNEY 2060 Tel: (02) 8004 0141 Fax: (02) 9957 4237 E-mail: wfjeng@ozemail.com.au		Drawn	Date	Rev.
	WT (T)	5.90	C of GRAVITY	X 1137			Checked	Scale 1:50	
	REO.	AS SHOWN 30 COVER		Y 3463			Project No.	DWG / PANEL No.	
							3576	2PP-89	02