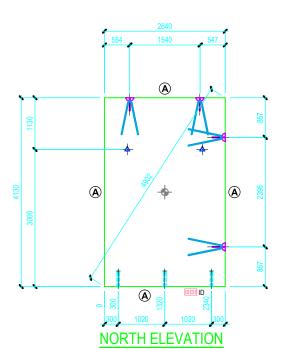
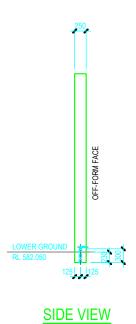


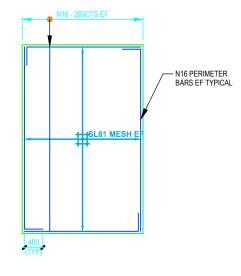


T0P0015		G
PANEL THICKNESS	250	ММ
CONCRETE GRADE	N4	10
MIN. COVER INT.	50	ММ
MIN. COVER EXT.	50	ММ
ELEVATION		5
identity plate		
AREA m²	- 10	0.9
VOLUME m <sup>3</sup>	2.	.72
WEIGHT t		6.8
WEIGHT t (x 1.2df)	8.	.16
ROTATION LOAD (x 1.2df)	3.2	64
Y 🏚 Z	x - [	320
	y -2	065
X	z -	125

I 😭	/ 200	,,
X	z - []	25
+ DUCT 50Øx300	) LG	3
FERR. PROP M	20 F/F	2
7T LIFTER S NI6 TENSIO		4







REINFORCEMENT DETAIL

NORTH ELEVATION	TROWEL FACE	UNSEEN	STANDARD
SOUTH ELEVATION	OFF FORM FACE	UNSEEN	STANDARD

IF IN DOUBT
ASK
CUDABICAL SULV BIVALU DBEC

_	02-12-2015	FOR FABRICATION
A	27-11-2015	FOR APPROVAL
REV	DATE	DESCRIPTION

TUGGERANONG OFFICE	77 Athllon Drive, Greenway, ACT, 29	00	
<b>■</b> BIANCO	DATE 27/11/15	SCALE 1:50 ORIGINAL SHEET SIZE: A3	
PRECAST	DRAWN RR	DATE PLOTTED: 02-Dec-15	
535 GRAND JUNCTION RD Ph: 08 - 8359 0666 GEPPS (ROSS - S.A. 5094 Fax 08 - 8359 0677	CHECKED RR	15-840-TOP0015	1

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