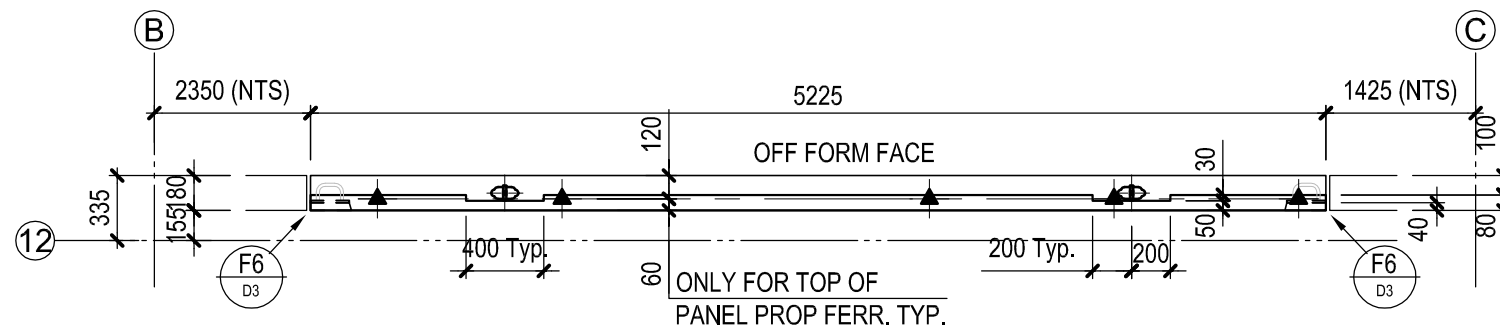
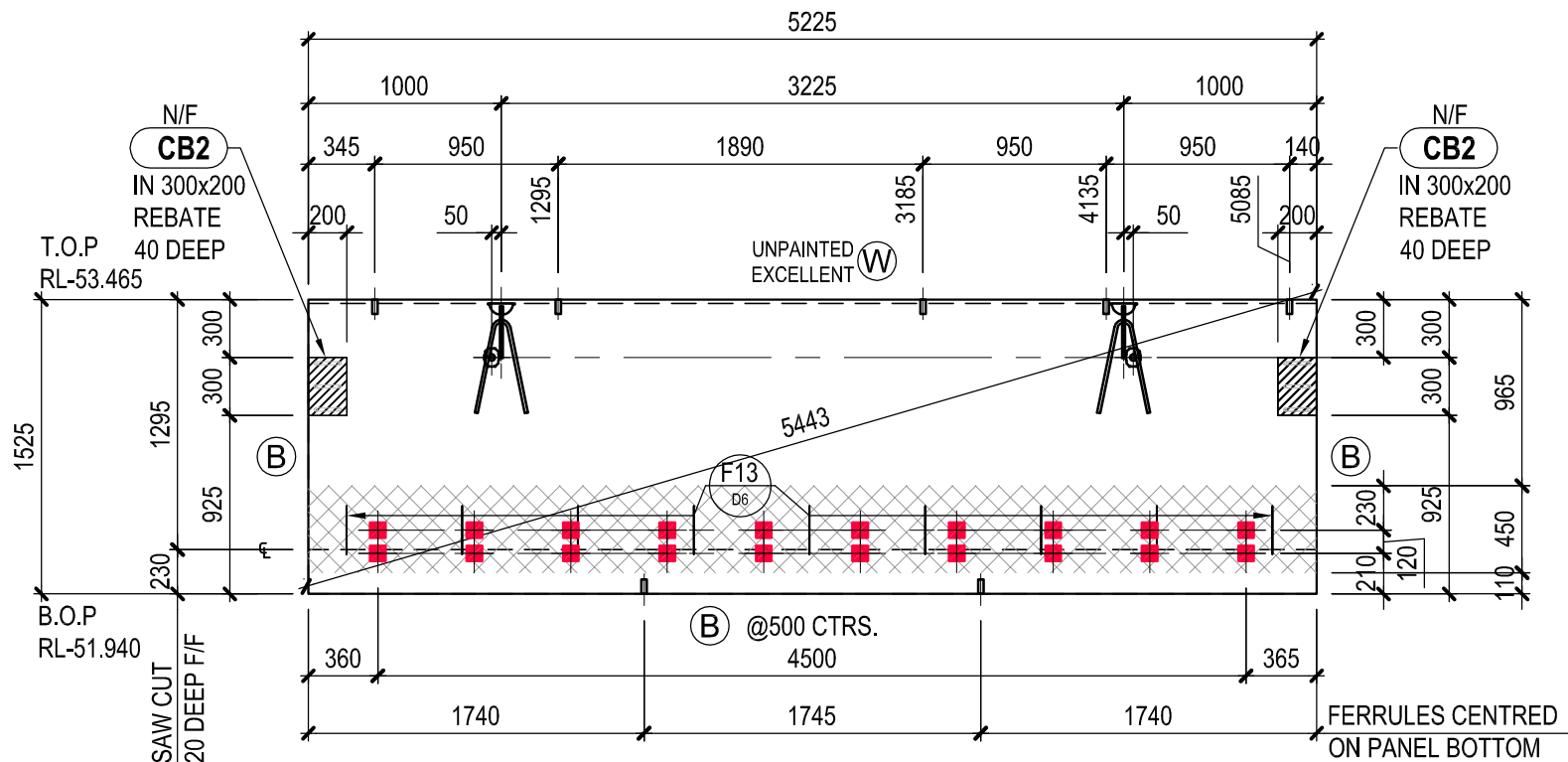


IF IN
DOUBT
ASK



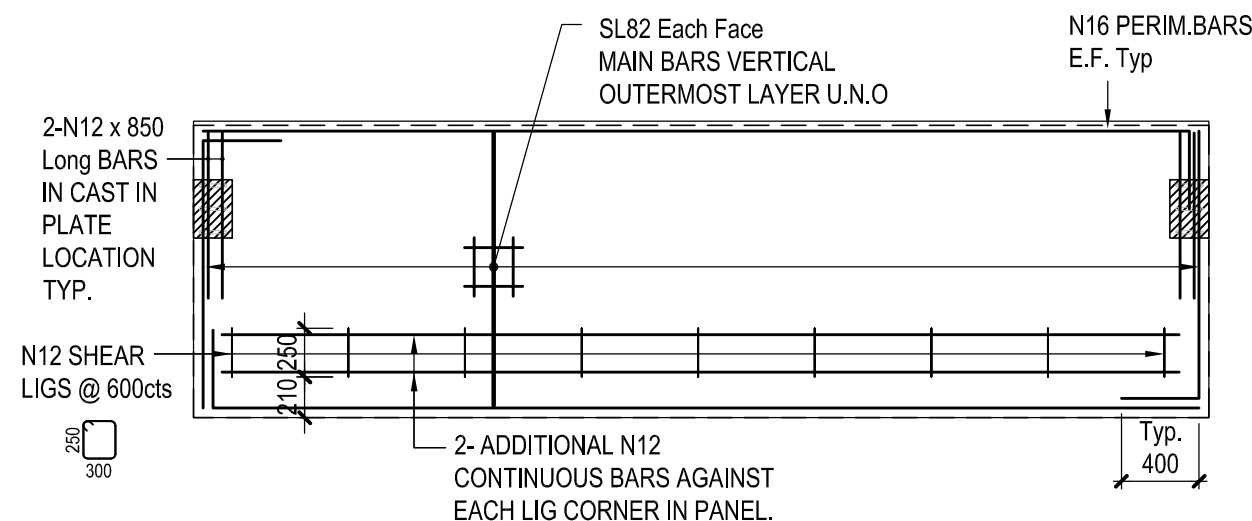
PLAN VIEW



REAR ELEVATION

REAR ELEVATION	TROWEL FACE	UNSEEN	STANDARD
FRONT ELEVATION	OFF FORM FACE	UNPAINTED	EXCELLENT

SEALER COATING AS SPECIFIED TO SEEN FACES



REO DETAIL (NTS.)

MIX: 400Q

UM125

C

PANEL THICKNESS	180
CONCRETE GRADE	40Mpa
MIN. COVER INT.	30
MIN. COVER EXT.	30
IDENTITY PLATE	
AREA m ²	-
VOLUME m ³	1.4261
WEIGHT t	3.5652
WEIGHT t (x 1.2df)	4.2782
ROTATION LOAD (x 1.2df)	-
Y Z X	x - 2613 y - 758 z - 90
FERR. PROP M20 N/F	5
7t LIFTER SIDE INCLUDING TENSION BAR	2
7t LIFTER TOP	
7t LIFTER FRONT	
5t LIFTER FACE TOP	2
CB2 N/F	2
STARTER BAR FERRULES N20 N/F	20

FOR

09/09/2013

FABRICATION

I	9/09/2013	PROP.FERRULES ADDED FOR / FABRICATION
A	30/08/2013	FOR APPROVAL
REV.	DATE	DESCRIPTION

UNI OF MELBOURNE FABP

Masson Road
Parkville VIC 3010



DATE Aug. 2013	SCALE ORIGINAL SHEET SIZE: A3	1
DRAWN wojtek	DATE PLOTTED: 09-09-2013	
CHECKED wojtek	DRG. NO. 13-670-UM125	

LEGENDS:

SCABBLED FINISH N/F SHOWN THUS -
(Min. AMPLITUDE 10mm)

