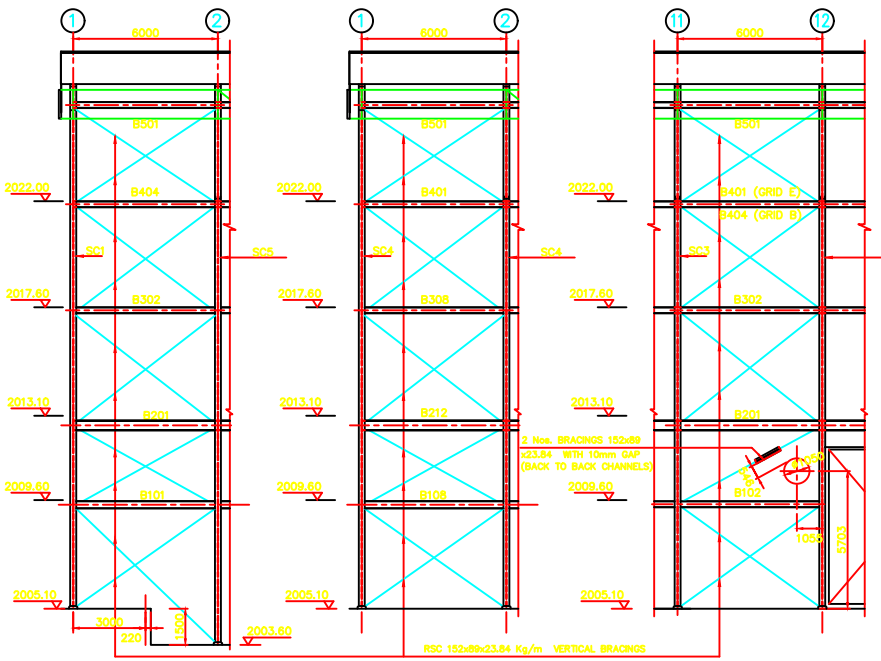
Verify all dimensions prior to construction — Do not scale

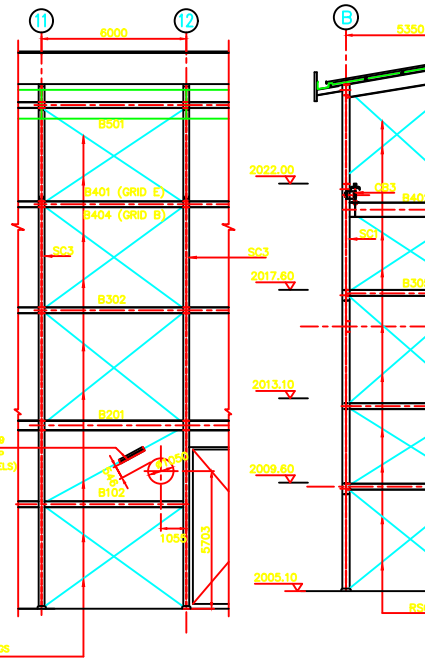


VERTICAL BRACINGS ALONG GRID B(1–2)

SCALE A

VERTICAL BRACINGS ALONG GRID E(1–2)

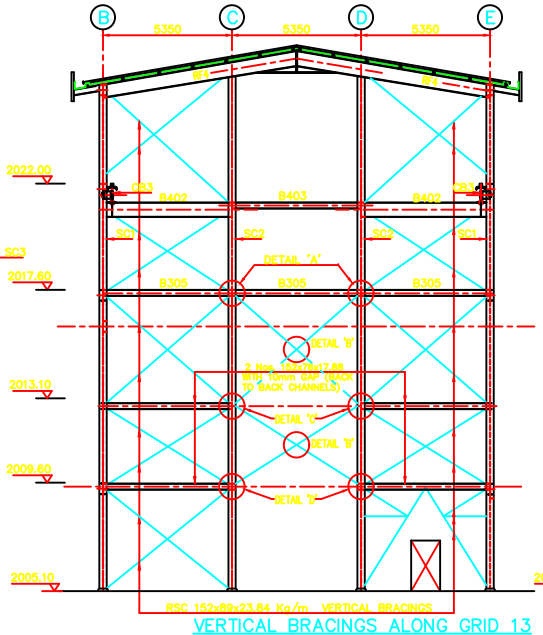
SCALE A



VERTICAL BRACINGS ALONG GRID B(11–12) THOSE ALONG GRID E(11–12) SIMILAR

SCALE A

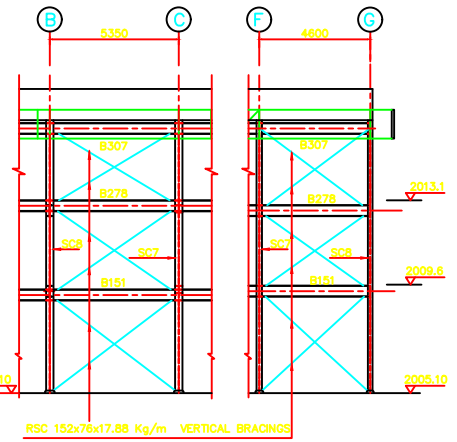
RSC 152x89x23.84 Kg/m VERTICAL BRACINGS



VERTICAL BRACINGS ALONG GRID 13

SCALE A

RSC 152x89x23.84 Kg/m VERTICAL BRACINGS



VERTICAL BRACINGS ALONG GRID 14 THOSE ALONG GRID 13A SIMILAR

SCALE A

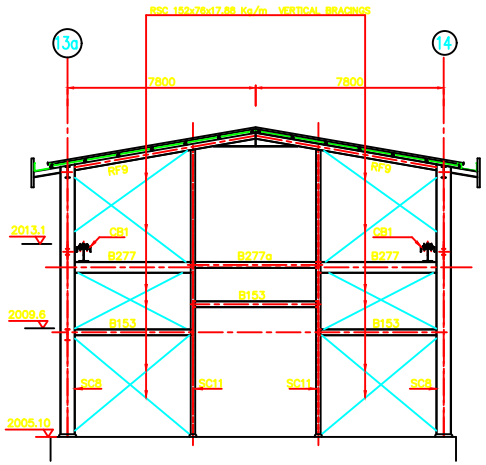
RSC 152x76x17.88 Kg/m VERTICAL BRACINGS

1000 0 2000 4000mm

SCALE A (1:100)

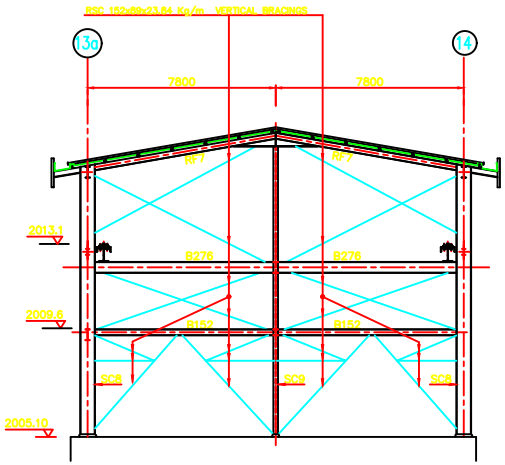
NOTES:

1. FOR GENERAL NOTES REFER DRG. No. 2571–101–S–CS–900
2. SHEETING RAILS AND SAG–RODS HAVE BEEN OMITTED FOR CLARITY. FOR LAYOUT OF SIDE SHEETING RAILS & SAG–RODS REFER DRG. Nos. 2571–101–S–PP–323 TO 325
3. CONNECTION DETAILS FOR VERTICAL BRACINGS AND COLUMNS ON GRIDS C & D ABOVE 2013.10M SHALL ALLOW REMOVAL OF THESE MEMBERS AFTER COMPLETION OF BUILDING EXTENSIONS IN FUTURE.
4. FOR BRACING DETAILS ALONG GRID LINE 13, REFER TO Drg. No. 2571–101–S–PP–322/1.



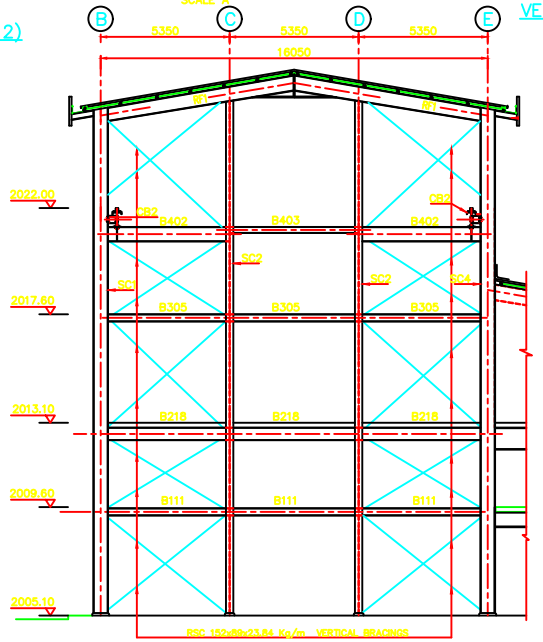
ELEVATION ALONG GRID G

SCALE A



ELEVATION ALONG GRID B

SCALE A



VERTICAL BRACINGS ALONG GRID 1 (SEE NOTE : 3)

SCALE A

Rev	Reason	By	Chk	Appr.	Date
Z	ISSUED AS BUILT	PMN	EGG	ADP	SEPT. '02

Scales	AS SHOWN	Drawn	GKK
Date	JUNE '99	CAD Ref	322–Z
Designed	ADP	Checked	ADP

Client

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Sinclair Knight Merz Ltd.

Sub-Consultants

Howard Humphreys

Consulting Engineers

PB Kennedy & Donkin Limited

OLKARIA II GEOTHERMAL POWER PROJECT

POWER STATION - T/H, W/S & E/A VERTICLE WIND BRACINGS (ELEVATIONS)

Drawing: 2571-101-S-PP-322

Revision: Z

3	Client		
2	Design		
1	Bid		
0	Construction		
Z	As built	22.09.02	Z

AS BUILT