



MCC BUILDING FLOOR PLAN
TEC - DWG - ELE - 0440 - R00

WITWATERSRAND GOLD FIELDS
ACID MINE DRAINAGE (AMD)
EASTERN BASIN

2014



FOOTPRINTS LAYOUT IN MCC BUILDING

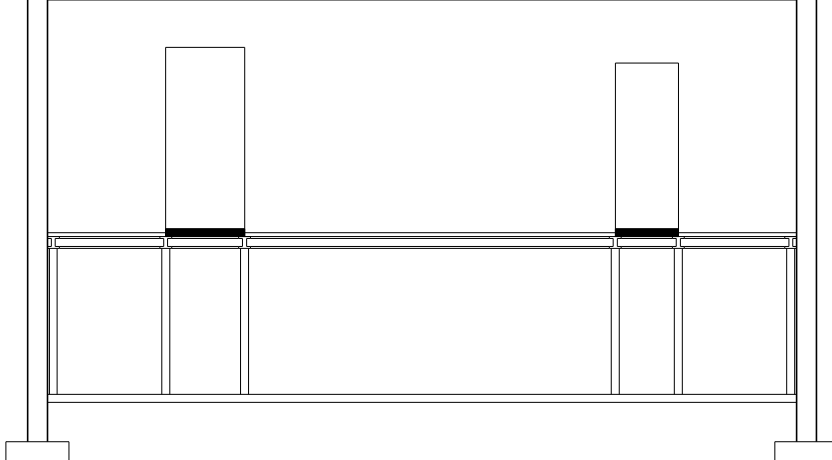
No.	Date	Prepared by	Checked by	Approved by	Entered by	Description	Status



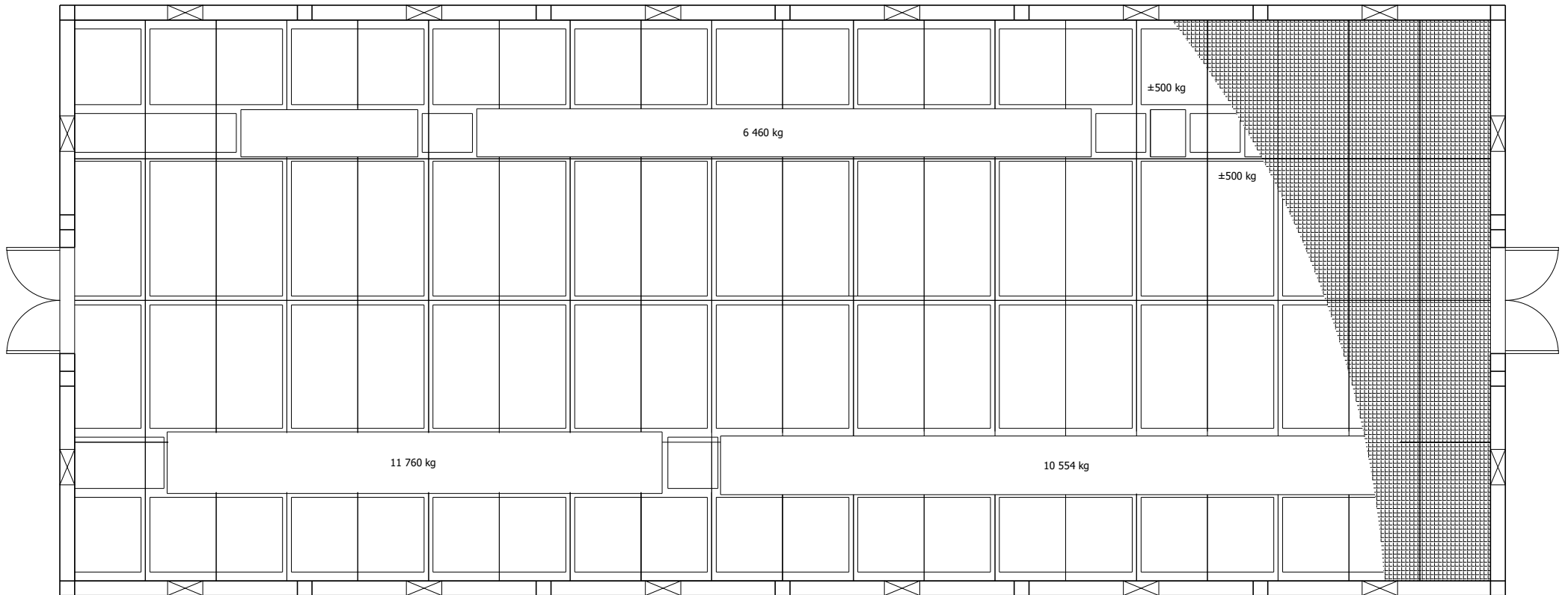
PG
 No. Engineer
 No. No. Number
 No. No. Number
 No. No. Number

MCC BUILDING FLOOR PLAN

 Prepared by: C.J. Christo Jacobs Checked by: Approved by:



- Material:
1. 125 x 125 H beams main frame Galvanised
 2. 125 x 125 H beams legs/ uprights Galvanised
 3. 200 x 200 x 10 mm Base plates on floor Galvanised
 4. Recta grid flooring galvanised

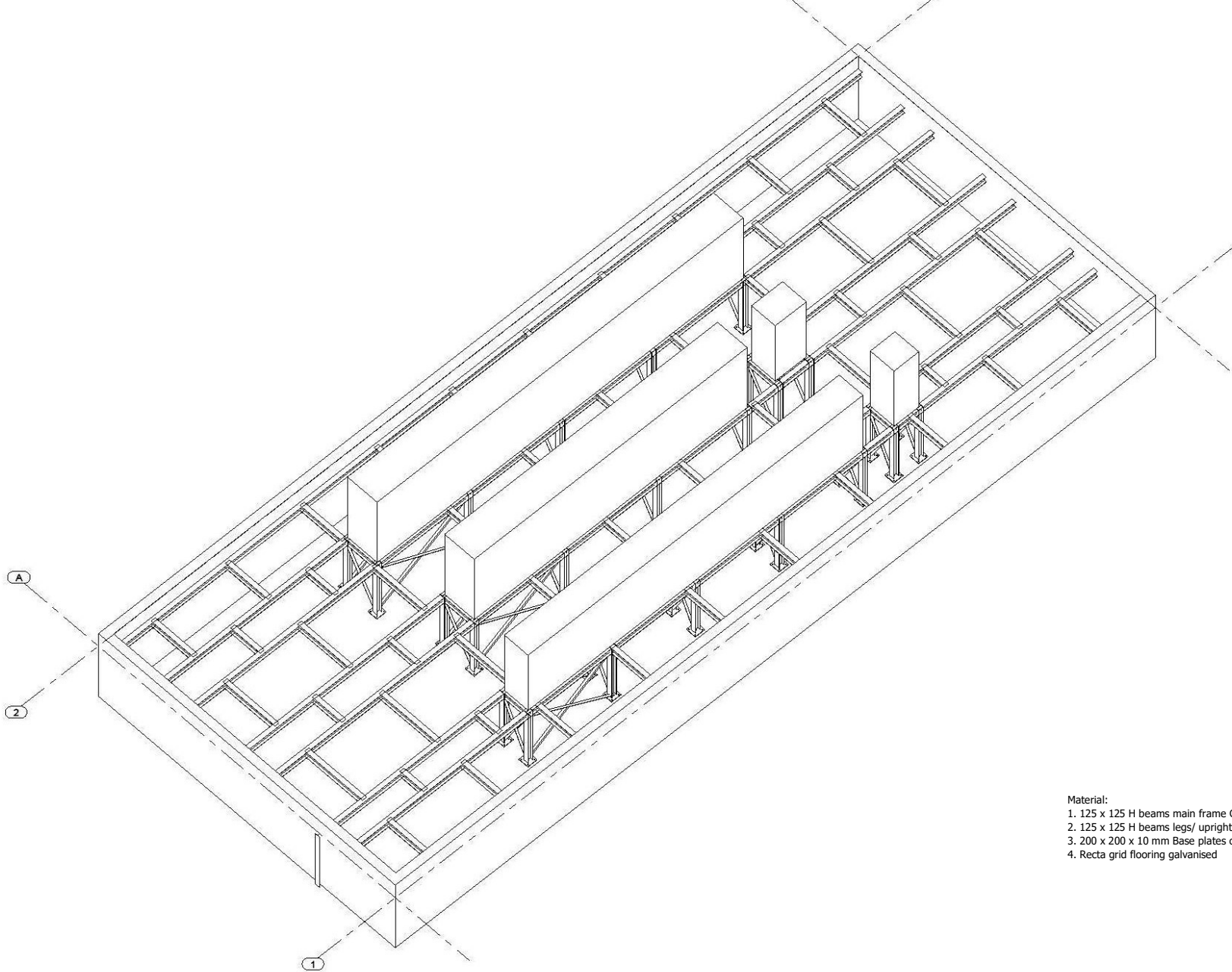


No.	Date	Prepared by	Checked by	Approved by	Description	Status



MCC BUILDING FLOOR PLAN

Prepared by: Cj Christo Jacobs Checked by: Approved by:





- Material:
1. 125 x 125 H beams main frame Galvanised
 2. 125 x 125 H beams legs/ uprights Galvanised
 3. 200 x 200 x 10 mm Base plates on floor Galvanised
 4. Recta grid flooring galvanised

Isometric View

No.	Date	Prepared by	Checked by	Approved by	Entered by	Description	Status



MCC BUILDING FLOOR PLAN

Prepared by: Cj Christo Jacobs Checked by: Approved by:

PAGE 4 of 4	Acid Mine Drainage: Witwatersrand Gold Field Eastern Basin			
	ISOMETRIC VIEW			
A3	TEC	DWG	ELE	0440
				R00