



- NOTES:**
1. ALL DIMENSIONS SHOWN IN MILLIMETERS (mm) UNLESS NOTED OTHERWISE.
 2. FOR GENERAL NOTES REFER TO DRAWING NO. M-BAR-000DS-CB00-ER-990004 TO 990006.
 3. FOR ABBREVIATION LIST REFER TO DRAWING NO. M-BAR-000DS-CB00-ER-990007.
 4. FOR SCHEDULE REFER TO DRAWING NO. M-BAR-1F4150-CB00-ER-000008.
 5. STAIR FLIGHT TO BE PRECAST. LANDINGS TO BE IN-SITU.
 6. FOR PRECAST STAIR CONNECTION DETAILS REFER TO STANDARD DETAIL DRAWING M-BAR-000DS-CB00-ER-9900020 AND 9900023.
 7. ALL THE DIMENSION SETTING OUT IS TO IN-SITU LANDING UNLESS NOTED OTHERWISE.
 8. FOR PRECAST SLAB CONNECTION SETTING OUT TO CONCRETE WALL REFER TO DETAIL 2, M-BAR-1F4150-CB00-ER-000011.
 9. FOR LOCATION OF STAIRS, LIFTS AND STAIRCORES REFER TO DRAWINGS M-BAR-1F4150-CB00-ER-9908000, 9908004 AND 9908007.
 10. FOR PRECAST DETAILS OF STAIRS REFER TO DRAWINGS M-BAR-1F4150-CB00-ER-9909101 AND 9909201 TO 9909203.

**STEELWORKS ARE PROVISIONAL FOR GLASS LIFT,
SUBJECT TO T&K FINAL COORDINATION**

[illegible]

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لَهَيْبَةُ الْعُلَيَّا
تَطْوِي مَدِينَةَ الرِّيَاضِ

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LEAD DESIGN ENTITY (LDE)	
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 28.4
 Consortium for Riyadh Metro

This drawing has been Approved and
Certified as acceptable on behalf of the
BACS Consortium.

APPROVED BY LDE	DRAWN BY	CHECKED BY	APPROVED BY
NAME	NAME G.BROGIOLO	NAME C.LAM	NAME J.BATCHELOR
DATE	DATE 09/02/2018	DATE 09/02/2018	DATE 09/02/2018

SCALE	1 : 100
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PAPER SIZE	A1
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DRAWING STATUS		
	ISSUED FOR CONSTRUCTION	

CONSULTANT / SUB-CONTRACTOR

DRAWING TITLE

DEEP UNDERGROUND STATION
LINE 1 - TRANSFER STATION 1F4
STRUCTURE
STAIRCORE 59 & LIFTCORE ETC
100004 TO 06 ELEVATION - SHEET 2

	DRAWING NUMBER
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DRAWING NUMBER

M-BAR-1F4TS0-CB00-EDR-095922

	REVISION
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