



- NOTES:**
1. ALL DIMENSIONS SHOWN IN MILLIMETERS (mm) UNLESS NOTED OTHERWISE.
 2. PRECAST SLAB REFER TO DRAWING NO. M-BAR-00005-CB00-EDR-990004 TO 990006.
 3. FOR ABBREVIATION LIST REFER TO DRAWING NO. M-BAR-00005D-CB00-EDR-990007.
 4. FOR SCHEDULE REFER TO DRAWING NO. M-BAR-1F4T5D-CB00-EDR-000008.
 5. STAIR FLIGHT TO BE PRECAST. LANDINGS TO BE CAST IN PLACE.
 6. FOR PRECAST STAIR CONNECTION DETAILS REFER TO STANDARD DETAIL DRAWING M-BAR-00005D-CB00-EDR-990002 AND 990023.
 7. ALL THE DIMENSION SETTING OUT IS TO IN-SITU LANDING UNLESS NOTED OTHERWISE.
 8. FOR PRECAST FLIGHT SETTING OUT TO CONCRETE WALL REFER TO DETAIL 2. M-BAR-1F4T5D-CB00-EDR-000011.
 9. FOR LOCATION OF STAIRS, LIFTS AND STAIRCORES REFER TO DRAWINGS M-BAR-1F4T5D-CB00-EDR-098000, 098004 AND 098007.
 10. FOR PRECAST DETAILS OF STAIRS REFER TO DRAWINGS M-BAR-1F4T5D-CB00-EDR-098010 AND 098021 TO 098023.

[illegible]

PROJECT



CLIENT



لَهَيْبَةُ الْعُلْيَا
تَطْوِي مَدِينَةَ الرِّيَاضِ

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BACS CONSORTIUM



LEAD DESIGN ENTITY (LDE)

BACS APPROVAL



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

APPROVED BY LDE

DATE _____

	SCALE 1 : 100
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ISSUED FOR CONSTRUCTION

CONSULTANT / SUB-CONTRACTOR

DRAWN BY

DATE _____

SCALE
1 : 100

PAPER SIZE	A1
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ARUF

APPROVED BY

DATE _____

DRAWING TITLE

DEEP UNDERGROUND STATION
LINE 1 - TRANSFER STATION 1F4
STRUCTURE
STAIRCORE 55
ELEVATION

DRAWING NUMBER	M-BAR-1F4TS0-CB00-EDR-095521
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REVISION

100