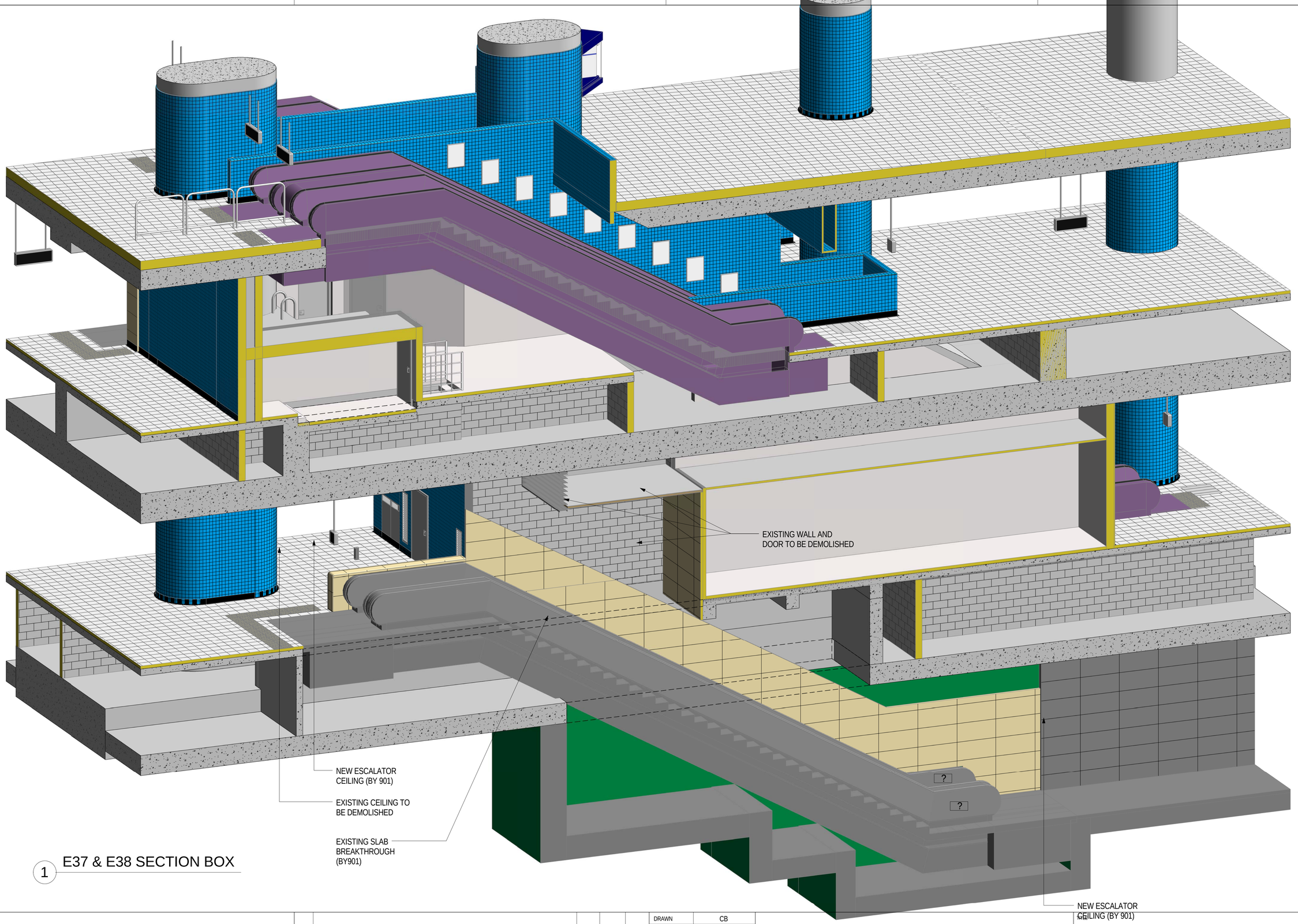

1 E37 & E38 SECTION BOX

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KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	31AUG11	DF

DRAWN	CB
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	AUG 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

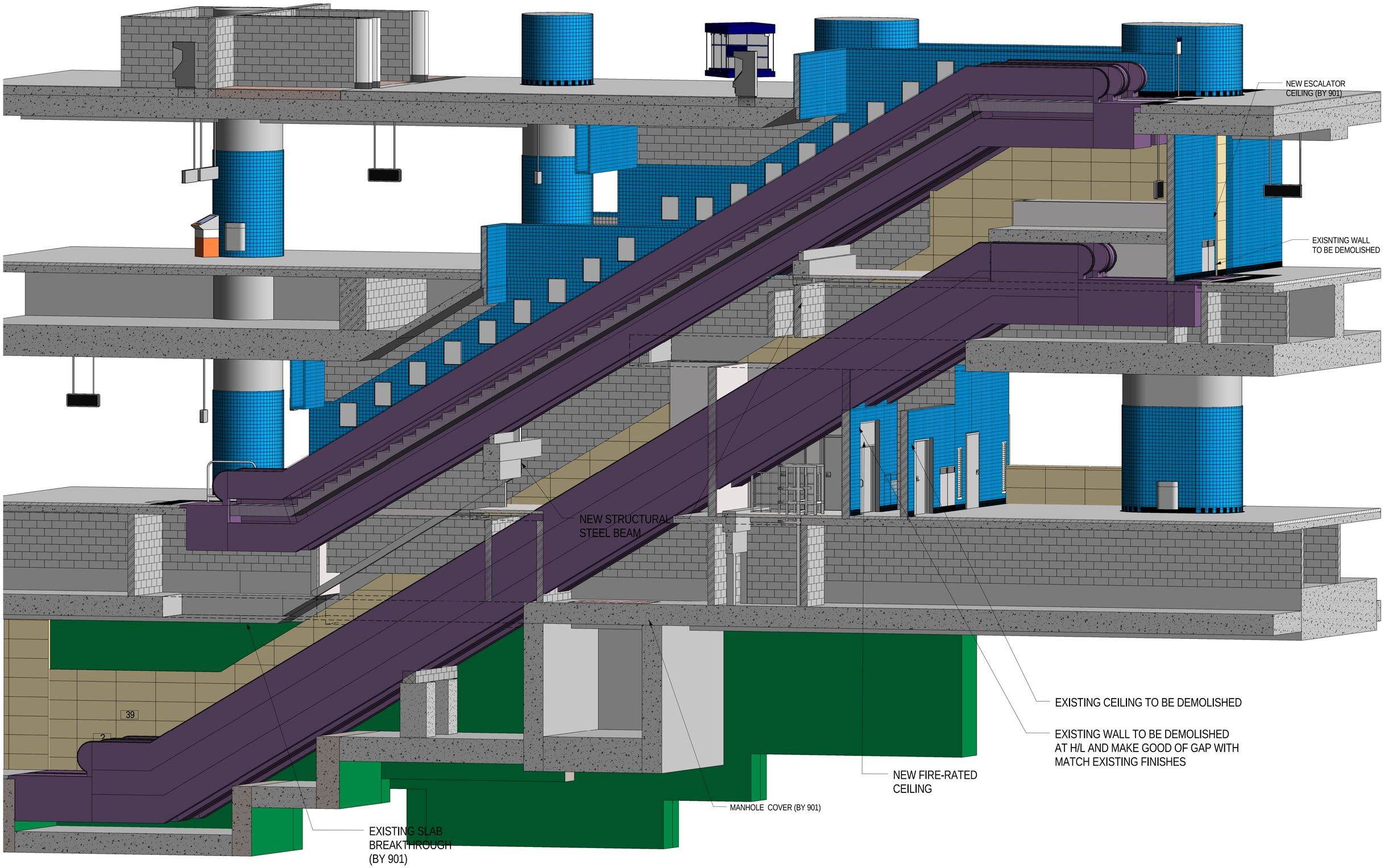
BIM REF.

CS011-12E

ENABLING WORKS FOR REPLACEMENT OF ESCALATOR E3-E4 & PROVISION OF E37-E40 AT ADM

ESCALATOR E37 & E38 - SECTION BOX

SCALE	DRAWING NO.	REV.
1:50 (A1)	3D/201	A



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KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	31AUG11	DF

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OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

ENABLING WORKS FOR REPLACEMENT OF ESCALATOR E3-E4 & PROVISION OF E37-E40 AT ADM

ESCALATOR E39 & E40 - SECTION BOX

SCALE	DRAWING NO.	REV.
1:50 (A1)	3D/202	A

DRAWING LIST SCHEDULE						
Drawing Number		Drawing Title			Revision No.	Remark
CS011-12E/T/ADM/MTR/	A00/000	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	DRAWING LIST (SHEET 1 OF 2)		A	
CS011-12E/T/ADM/MTR/	A00/001	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	DRAWING LIST (SHEET 2 OF 2)		A	
CS011-12E/T/ADM/MTR/	A00/002	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	ABBREVIATIONS AND NOTES	INITIAL PHASE	A	
CS011-12E/T/ADM/MTR/	A00/003	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	SYMBOLS & LEGEND	INITIAL PHASE	A	
CS011-12E/T/ADM/MTR/	A16/900	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	LOWER PLATFORM ISOMETRIC AT -14.130mPD (EXISTING STATION) 1 OF 2	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A16/901	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	LOWER PLATFORM ISOMETRIC AT -14.130mPD (EXISTING STATION) 2 OF 2	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A16/902	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	UPPER PLATFORM ISOMETRIC AT -7.240mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A16/903	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	CONCOURSE ISOMETRIC AT -2.140mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/001	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/002	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	UPPER PLATFORM PLAN AT -7.240mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/003	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	CONCOURSE PLAN AT -2.140mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/004	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	LOWER TRACK LEVEL (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/006	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS - LAYOUT (SHEET 1 OF 2)	A	
CS011-12E/T/ADM/MTR/	A38/007	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS - LAYOUT (SHEET 2 OF 2)	A	
CS011-12E/T/ADM/MTR/	A38/008	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	UPPER PLATFORM PLAN AT -7.240mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS - LAYOUT	A	
CS011-12E/T/ADM/MTR/	A38/009	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	BOH LOBBY ROOM- SECTIONS	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/010	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	BOH LOBBY ROOM- ELEVATIONS	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/011	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	ESCALATOR E03 & E40 - SECTION (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/012	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	ESCALATOR E04 & E39 - SECTION (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/013	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	ESCALATOR E37& E38 - SECTION (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/014	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	ESCALATOR E03-E04 & E37-E40 - SECTION (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/017	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	ESCALATOR E03 & E40 - SECTION (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/018	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	ESCALATOR E04& E39 - SECTION (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A38/019	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	ESCALATOR E37 & E38 - SECTION (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A41/001	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	INITIAL PHASE - FINISHES SCHEDULE & LOUVRE SCHEDULE		A	
CS011-12E/T/ADM/MTR/	A42/001	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	INITIAL PHASE - DOOR SCHEDULE (FOR INFORMATION ONLY)		A	
CS011-12E/T/ADM/MTR/	A63/001	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	LOWER PLATFORM LEVEL CEILING PLAN - E3/E4 (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A63/002	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	UPPER PLATFORM LEVEL CEILING PLAN - E3/E4 (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	A63/003	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	CONCOURSE LEVEL CEILING PLAN - E3/E4 (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS	A	
CS011-12E/T/ADM/MTR/	H01/001	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS - HOARDING PLAN	A	
CS011-12E/T/ADM/MTR/	H01/002	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	UPPER PLATFORM PLAN AT -7.240mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS - HOARDING PLAN	A	
CS011-12E/T/ADM/MTR/	H01/003	MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM	CONCOURSE PLAN AT -2.140mPD (EXISTING STATION)	INITIAL PHASE - STATION MODIFICATION WORKS - HOARDING PLAN	A	

Grand total: 32

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KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

DRAWING LIST (SHEET 1 OF 2)

SCALE	DRAWING NO.	REV.
NTS (A1)	A00/000	A

DRAWING LIST SCHEDULE-1							
Drawing Number		Drawing Title				Revision No.	Remark

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KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

DRAWING LIST (SHEET 2 OF 2)

SCALE	DRAWING NO.	REV.
NTS (A1)	A00/001	A

1. GENERAL NOTES :

1. INFORMATION SHOWN ON DRAWINGS INDICATES THE DESIGN INTENT. VARIATION ON PLAN AND INFORMATION FOUND ON SITE SHALL BE DRAWN TO THE ATTENTION OF THE ENGINEER.
2. ALL DETAILS SHOWN ON DRAWINGS ARE DESIGN INTENT. THE CONTRACTOR SHALL SUBMIT DETAILED SHOP DRAWINGS SHOWING ALL CONSTRUCTION DETAILS, COMPONENTS, ASSEMBLY, MATERIAL SIZES SUPPLEMENTED WITH SPECIFICATIONS AND NECESSARY CALCULATION FOR APPROVAL PRIOR TO COMMENCEMENT OF WORKS.
3. ALL DIMENSIONS ARE MEASURED TO FINISH SURFACES AS PER MTRCL SITE SURVEY VALIDATIONS UNLESS OTHERWISE NOTED AND SHOULD BE VARIFIED BY THE CONTRACTOR PRIOR TO COMMENCEMENT OF WORKS AND FABRICATION.
4. ALL DIMENSIONS ARE IN MILLIMETER.
5. STRUCTURAL FRAME OF ALL ROOF DECK SHALL BE CAPABLE OF RESISTING A UNIFORM IMPOSED LOAD OF 1.5 KPa.
6. THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH E&M, STRUCTURAL DRAWINGS AND THE SPECIFICATIONS AND THE CONDITIONS OF CONTRACT FOR INTERFACING WORKS AND ALL WORKS SHALL COMPLY WITH BUILDING REGULATION.
7. ALL AFFECTED FINISHES SHALL BE MADE GOOD AFTER COMPLETION OF EACH SECTION OF THE WORKS AND TO THE SATISFACTION OF THE ENGINEER.
8. THE CONTRACTOR SHALL CARRY OUT VERIFICATION OF ALL CONCEALED SERVICES PRIOR TO FLOOR EXCAVATION, WALL DEMOLITION AND/OR WALL CHIPPING AND SHALL REFER TO E&M, STRUCTURAL DRAWINGS FOR MORE INFORMATION.
9. PROPOSED REFLECTED CEILING PLAN WITH E&M WORKS SHALL BE SUBMITTED FOR THE ENGINEER'S APPROVAL.
10. ALL RELOCATION OF SIGNAGE WORKS SHALL INCLUDE ALL NECESSARY E&M EXTENSION SUCH AS FLOOR TRUNKING, CABLE TRAY, CABLE DISCONNECTION/CONNECTION AND T&C ETC. SUBMISSION SHALL BE PROVIDED FOR THE ENGINEER'S APPROVAL.
11. ALL CONDUIT & SERVICES LOCATED AT PUBLIC AREA SHALL BE CONCEALED AND NECESSARY ACCESS PANELS/JUNCTIONS BOX SHALL BE PROVIDED FOR THE ENGINEER'S APPROVAL.
12. EXACT LOCATION/POSITION OF NEW AND RELOCATED ADV. PANELS, SIGNAGES & STATION FURNITURE TO BE DETERMINED BY THE ENGINEER ON SITE.
13. ALL NEW STATION SIGNS SHALL BE PROVIDED BY THE EMPLOYER AND INSTALLED BY THE CONTRACTOR. ALL NEW CEILING MOUNTED SIGNS ARE COMPLETE WITH 3000mm LONG STANDARD HANGERS. IF THE STANDARD HANGER ARE NOT SUITABLE FOR THE NEW LOCATION, THE CONTRACTOR IS RESPONSIBLE TO DESIGN, SUMIT SHOP DRAWINGS AND CALCULATION, SUPPLY & INSTALL SPECIAL HANGERS TO SUIT NEW LOCATION.
14. ALL EXISTING DRAINAGE SUCH AS MANHOLE, PIPES, GULLY & FLOOR DRAIN SHALL BE REARRANGED/ MODIFIED TO SUIT THE NEW LAYOUT AND SUBMIT FOR THE ENGINEER'S APPROVAL.
15. ALL SETTING-OUT SHALL BE MARKED ON SITE AND AGREED BY THE ENGINEER PRIOR TO WORKING.
16. ANY DISCREPANCIES SHALL BE NOTIFIED TO THE ENGINEER PRIOR TO THE EXECUTION OF THE WORKS.
17. EXISTING FIXTURES AND FINISHES SHALL BE PROTECTED FROM DAMAGES, EXISTING FIXTURES AND FINISHES DAMAGED BY THE CONTRACTOR SHALL BE REPLACED, REINSTATED OR MADE GOOD AT THE CONTRACTOR'S EXPENSE TO THE SAME STANDARD OF EXISTING AND TO THE SATISFACTION OF THE ENGINEER.
18. THE CONTRACTOR SHALL BE RESPONSIBLE FOR ALL SITE VALIDATION, PROTECTION & MODIFICATION WORKS TO SUIT SITE CONDITIONS.
19. REINFORCED CONCRETE KICKER SHALL BE PROVIDED AROUND PIPES, CABLES AND TRUNKING THROUGH THE FLOOR SLAB.
20. REINFORCED CONCRETE PLINTH SHALL BE PROVIDED FOR ALL E&M EQUIPMENTS. DETAILS, LOCATION & QUANTITY SHALL BE REFERRED TO E&M DRAWINGS.
21. ALL REMOVAL/DEMOLITION WORKS OF WALL PANEL AND CEILING PANEL SHALL INCLUDE ITS SUPPORTING FRAMING AND FOOTINGS EMBEDDED IN FLOOR FINISHES.
22. ALL FURNITURE AND FIXTURES INSIDE THE AFFECTED AREA SHALL BE MOVED & RE-INSTALLED BY THE CONTRACTOR. THE NEW LOCATION SHALL BE CONFIRMED ON SITE.
23. THE HANGER OF EXISTING CEILING MOUNTED PIDS, SIGNAGE AND NEW SIGNAGE MAY NOT SUITABLE FOR NEW LOCATION. THE CONTRACTOR DO NECESSARILY MODIFY AND PROVIDE ADDTION HANGER FOR MOUNTING ONTO THE STRUCTURAL SOFFIT. CALCULATION OF HANGER SHALL BE SUBMITTED FOR APPROVAL.
24. ALL PARAPET WHICH PREVENTS PERSONS FROM FALLING WITH A HEIGHT DIFFERENCE MORE THAN 600mm SHALL BE DESIGNED AND CONSTRUCTED TO WITHSTAND AN UNIFORM HORIZONTAL LOAD OF 3kN/m AT 1.1m HEIGHT FROM GROUND.
25. ALL THE RETRACTABLE STAINLESS STEEL BARRIER SHALL BE DESIGNED AND CONSTRUCTED TO WITHSTAND AN UNIFORM HORIZONTAL LOAD OF 0.75kN/m AT THE TOP RAIL WHICH IS NOT LESS THAN 1.1m HIGH. A STATIC LOADING TEST OF 1.5 TIMES DESIGN LOAD SHALL BE CONDUCTED WITH MAXIMUM DEFLECTION NOT EXCEED 10mm.
26. ALL STRUCTURAL STEEL ELEMENTS TO BE PROTECTED WITH INTUMESCENT FIRE PROTECTED PRINTING SYSTEM OR FIRE RATED MINERAL FIBRE BOARD TO GIVE THE APPROPRIATE FIRE RESISTING PERIOD AS STATED ON THE DRAWINGS.
27. SETTING OUT OF BLOCK WORK WALL SHOWN ON ARCHITECTURAL DWGS UNO. CONCRETE WALLS ARE TO BE ALIGNED WITH RC WALLS WHERE ADJACENT SUCH THAT CORRIDOR FACE OR PRIMARY FACE IS CO-PLANAR.
28. SETTING OUT OF E&M OPENINGS. PENETRATIONS, PLINTHS, KERBS, BUNDS, LIFTING BEAMS & HOOKS ETC ARE SHOWN ON SEM AND STRUCTURAL DWGS.
29. FOR INTERFACE DETAILS OF ABWF AND E&M BUILDING SERVICES REFER TO THE E&M INTERFACE DETAILS.
30. REFER TO VARIOUS SSCC DRAWINGS (SERIES REF A22) FOR FIRE SAFETY RELATED REQUIREMENTS; IN PARTICULAR. REFER TO SSCC STAGE 1 DWGS FOR FRP, AND SSCC STAGE 2A DWGS FOR EXIT SIGNS IN BOH AREAS.
31. HOSE REELS / HYDRANTS / FIRE EXTINGUISHERS IN PUBLIC AREAS ARE ALL HOUSED WITHIN CABINETS WITH STAINLESS STEEL / VE / STONE CLADDED DOORS. HOSE REELS / HYDRANTS IN BOH (PLANTROOM) AREAS ARE SURFACE MOUNTED ONTO WALLS. WITHOUT ENCLOSURE, UNO.
32. ALL OPENINGS IN FLOOR SLAB TO HAVE RC UPSTAND KERB 150MM AFFL.
33. REFER TO MTR CADD MANUAL FOR FULL LISTING OF ABBREVIATIONS.
34. UNLESS OTHERWISE NOTED, ALL DOOR OPENINGS IN BLOCKWORK WALLS TO BE SET-OUT AS ILLUSTRATED IN DRAWINGS.
35. HORIZONTAL JOINT OF WALL PANEL & SKINTING SHALL BE ALIGNED WITH ADJACENT EXISTING.
36. EXACT LOCATION OF FLOOR DRAIN SHALL BE DETERMINED AND AGREED ON SITE
37. EXIT SIGN COMPLYING WITH LATEST REQUIREMENT OF FSD FRONT FANEL SHALL BE MADE OF FLAME RESISTANCE AND TESTED TO 508A OF BS 2782 C/W SELF-MAINTANINED. CONTAINED TYPE BATTERY INVERTER STARTER FOR 3 HOURS MAINTAINED OPERATING DURING POWER FAILURE. THE EXIT SIGN SHALL BE PROVIDED WITH SECONDARY BATTERY IN ACCORDANCE WITH BRITISH STANDARD 5266 PART. VOLTAGE PATING SHALL BE 240±10% AND BATTERY SHALL MEET IEC61951
    SIZE: 410(L)x180(H)x95(D)mm
    10w LAMP WITH WHITE COLOUR BOX AND GREEN LETTERS

2. METAL WORKS :

1. STAINLESS STEEL PLATE, SHEET AND STRIP TO BS 1449: PART 2, GRADE 316, S16.
2. ALL MILD STEEL SHALL BE GRADE 43A TO BS4306.
3. SYNTHETIC RUBBER, GASKET BUFFERS, WASHERS, SPACER, SEATING STRIPS TO BS 4255: PART 1, COLOUR BLACK TO APPROVAL.
4. STEEL TUBES TO BS1775, OTHER STEEL COMPONENTS TO RELEVANT BS.
5. WELDING SHALL BE CARRIED OUT WITH BS 693 AND BS 5135 OR OTHER APPROVED METHODS.
6. ALL FILLET WELDS SHALL BE FULL PENETRATION OF A MINIMUM OF 6mm-LEG SIZE AND EQUAL TO THE THICKNESS OF THE STEEL ELEMENTS.
7. ALUMINIUM ALLOY SHALL BE EXTRUDED ROUND TUBE TO BS 1474, ALLOY DESIGNATION 6063 AND APPROVED.
8. ALL MILD STEEL TO BE HOT DIP GALVANIZED TO BS EN 1461 BEFORE INSULATION, MINIMUM GALVANIZED THICKNESS SHALL BE 85 MICRONS.
9. EDGE DISTANCE OF ALL DRILLED HOLES TO BE IN ACCORDANCE WITH BS 5950.
10. ALL BOLTS & NUTS TO BE GRADE 4.6 TO BS 4190, AND WASHERS COMPLY WITH BS 4320 SHALL BE PROVIDED.
11. ANY CONNECTION DETAILS NOT SHOWN IN THE DRAWINGS SHALL BE DESIGNED BY THE CONTRACTOR AND SUBMITTED FOR THE ENGINEER'S APPROVAL.
12. ALL STAINLESS STEEL POP RIVET SHALL COMPLY WITH BS 7349: PART 2: 1993.
13. AT CONTACT BETWEEN STAINLESS STEEL BOLT/NUT AND STRUCTURAL MILD STEEL ELEMENTS, A PLASTIC WASHER SHALL BE ADDED AS AN ISOLATOR.
14. AT CONTACT BETWEEN STAINLESS STEEL ELEMENTS AND STRUCTURAL MILD STEEL ELEMENTS, A CONTINUOUS STRIP OF NEOPRENE SHALL BE ADDED AS AN ISOLATOR.

3. LEGEND

— — —	EXISTING BUILDER'S WORK TO BE DEMOLISHED	— • —	WORKS BOUNDARY
	EXISTING WALL	- XX - XX -	HOARDING (BY 901)
	NEW BLOCKWORK WALL	- OO - OO -	HOARDING BY MAIN CONTRACTOR
DR L3X01A	NEW DOOR		NEW OR MODIFIED CEILING (BY 901)
	EXTENT OF WORKS (PLANTROOM MODIFICATION)		NEW BLOCKWORK WALL (BY 901)
EXIT	EMERGERCY EXIT (SEE GENERAL NOTE 37)		NEW DRY WALL (BY 901)

4. ABBREVIATION

ADM	ADMIRALTY STATION
ABWF	ARCHITECTURAL BUILDERS WORKS AND FINISHES
AC	ACCESS COVER
ACU	AUXILIARY COMMUNICATIONS UNIT
ADB	AUTOMATIC DROP BARRIER
AFC	AUTOMATIC FARE COLLECTION
AFFL	ABOVE FINISHED FLOOR LEVEL
AHU	AIR HANDLING UNIT
APPROX	APPROXIMATELY
ATM	AUTOMATIC TELLER MACHINE
AVM	ADD VALUE MACHINE
BOH	BACK OF HOUSE
BSVS	BACK OF HOUSE SUPPLY VENT SHAFT
BEVS	BACK OF HOUSE EXHAUST VENT SHAFT
C/C	CENTRE TO CENTRE
CJ	CONSTRUCTION JOINT
CL	CAT LADDER
C.L.	CEILING LEVEL
℄	CENTRE LINE
C&C	CONTROL AND COMMUNICATION
C.H.S.	CIRCULAR HOLLOW SECTION
CONC	CONCRETE
CONT.	CONTINUOUS
C/S	CEMENT / SAND
C/W	COMPLETE WITH
CTR	CABLE TERMINATION ROOM
CTER	COMMON TELECOM EQUIPRMENT ROOM
CUC	CUSTOMER SERVICE CENTRE
D/T	DOWN TRACK
DEE	DESIGNATED EMERGENCY ENTRANCE
DIA	DIAMETER
DIV.	DIVIDER
DN	DOWN
DR	DOOR
DWG	DRAWING
ECC	ESCALATOR CONTROL CABINET
ECS	ESCALATOR CONTROL SYSTEM
ELEC	ELECTRICAL RISER
EQ	EQUAL
E&M	ELECTRICAL AND MECHANICAL
ESC	ESCAPE
EX./EXTG	EXISTING
EVA	EMERGENCY VEHICULAR EVACUATION ROUTE
EVS	EXHAUST VENT SHAFT
FCL	FINISHED CEILING LEVEL
FD	FLOOR DRAIN
FFL/F.F.L.	FINISHED FLOOR LEVEL
FH	FIRE HYDRANT
FHR	FIRE HYDRANT & HOSE REEL
FIN	FINISH
FL	FLOOR
FOH	FRONT OF HOUSE
FRP	FIRE RATED PERIOD
FS	FIRE SERVICE
FSI	FIRE SERVICE INLET
FW	FILLET WELDED
GA	GENERAL ARRANGEMENT
GL	GRID LINE
GMS	GALVANIZED MILD STEEL
H.	HEIGHT
H/L	HIGH LEVEL
HWU	HEAD WALL UNIT
TWU	TAIL WALL UNIT
ISL	ISLAND LINE
KOB	KNOCK OUT BLOCKWORK
LPR	LOBBY PRESSURIZATION RELIEF
LEV.	LEVEL
L.W.	LIGHT WEIGHT
LSR	LIFT SHAFT RELIER
LV	LOW VOLTAGE
LO	LOUVRE
MCC	MOTOR CONTROL CENTRE
MIN.	MINIMUM
MAX.	MAXIMUM
m	METRE(S) (OR m)
MJ	MOVEMENT JOINT
mm	MILLIMETRE(S) (OR mm)
mPD	LEVEL IN METRES RELATIVE TO HONG KONG PRINCIPLE DATUM
MPR	MULTI-PROCESSOR
MS	MILD STEEL
NOM.	NOMINAL
NO.	NUMBER
NTS	NOT TO SCALE
OTE	OVER TRACK EXHAUST DUCT
P/D	PIPE DUCT
P&D	PLUMBING & DRAINAGE
PEP	EMERGENCY STOP PLUNGER
PER	POWER EQUIPMENT ROOM
PID	PASSENGER INFORMATION DISPLAY
PS	PARTICULAR SPECIFICATION
PSB	PLATFORM SUPERVISOR BOOTH
PSD	PLATFORM SCREEN DOOR
PSV	PRE-ACTION SPRINKLER VALVE CHAMBER
RC/R.C.	REINFORCED CONCRETE
RCP	REFLECTED CEILING PLAN
REF	REFERENCE
RHS	RECTANGULAR HOLLOW SECTION
RM	ROOM
RWO	RAIN WATER OUTLET
RWP	RAIN WATER PIPE
NON-FS	NON-FIRE SERVICES
SCL(NSL)	SHATIN TO CENTRAL LINK(NORTH SOUTH LINE)
SCR	STATION CONTROL ROOM
SIL	SOUTH ISLAND LINE
SED	SMOKE EXTRACT DUCT
SEE	SUPPLEMENTARY EMERGENCY ENTRANCE
SEM	STRUCTURAL. ELECTRICAL & MECHANICAL
SFL	STRUCTURAL FLOOR LEVEL
SH	SHUTTER
SIM.	SIMILAR
SOP	SETTING OUT POINT
SEVS	STATION EXHAUST VENT SHAFT
SER	SIGNALING EQUIPMENT ROOM
SFH	STREET FIRE HYDRANT
S.MCC	STATION MOTOR CONTROL CENTRE
S.Q.	SQUARE
SS/S.S. S/S	STAINLESS STEEL
SSCC	SAFETY & SECURITY COORDINATING COMMITTEE
SSP	SELF SERVICES POINT
SSVS	STATION SUPPLY VENT SHAFT
SPS	STAIRCASE PRESSURIZATION SUPPLY
SPR	STAIRCASE PRESSURIZATION RELIEF
SVS	SUPPLY VENT SHAFT
S/W	SYSTEM WIDE
TBC	TO BE CONFIRMED
TEF	TRACKSIDE EXHAUST FAN
TER	TELECOM EQUIPMENT ROOM
THK/T	THICK
T&C	TESTING & COMMISSIONS
TM	TICKET ISSUING MACHINE
T.MCC	TRACKSIDE MOTOR CONTROL CENTRE
T.O.R	TOP OF RAIL
TSF	TRACKSIDE SUPPLY FAN
TVF	TUNNEL VENTILATION FAN
TVS	TUNNEL VENT SHAFT
TWL	TSUEN WAN LINE
TEVS	TRACKWAY EXHAUST VENT SHAFT
TSVS	TRACKWAY SUPPLY VENT SHAFT
TWU	TAIL WALL UNIT
TYP	TYPICAL
TX	TRANSFORMER
U/T	UPPER TRACK
UP	UP
UPD(UPS)	UNDER PLATFORM DUCK(SUPPLY)
UNO	UNLESS NOTED OTHERWISE
VE/V.E.	VITREOUS ENAMEL
VEM	VENDING MACHINE
W/	WITH
W	WIDE
WT	WEIGHT

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:08:51

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
ABBREVIATIONS AND NOTES
INITIAL PHASE

SCALE	DRAWING NO.	REV.
NTS (A1)	A00/002	A

GRID NUMBERING

GRID LINE

LONGITUDINAL STRUCTURAL GRID
CODED A–B

TRANSVERSE STRUCTURAL GRID
CODED 1–16

GENERAL REFERENCES

SECTION REFERENCE
00
A00/000
TYPICAL SECTION DRAWING REFERENCE
DRAWING NUMBER

ELEVATION REFERENCE
00
A00/000
TYPICAL ELEVATION DRAWING REFERENCE
DRAWING NUMBER

ROOM NUMBER
PREFIX FOR LEVEL IDENTIFICATION
RF = ROOF
GF = GROUND FLOOR
L1 = CONCOURSE
L2 = UPPER PLATFORM
L3 = LOWER PLATFORM
L4 = MEZZ. LEVEL
L5 = SCL LEVEL
L6 = SIL LEVEL
L7 = UNDER SIL LEVEL
L8 = MOA LEVEL
PREFIX FOR AREA TYPE
B = BACK OF HOUSE
P = PLANT ROOM
F = PLATFORM
L5-B11
ROOM/AREA IDENTITY NUMBER
XXX XXX
ROOM NAME
XXsq.m
ROOM AREA

LO-XX — LOUVRE NUMBER
S07 — S TAIR NUMBER
E08 — E SCALATOR NUMBER
L03 — LIFT NUMBER

GENERAL REFERENCES

MATCH LINE

DR XXXXXX — DOOR REFERENCE NUMBER

CL XX — CAT LADDER REFERENCE NUMBER

AC XX — ACCESS COVER REFERENCE NUMBER

SH XX — ROLLER SHUTTER REFERENCE NUMBER

WO XX — WIDOW REFERENCE NUMBER

SIGNAGE REFERENCE NUMBER
INF-03P ADMXXXX
SIGN TYPE
SIGN NO.
PREFIX FOR STATION
ADM – ADMIRALTY

SS01 — MATERIAL CODE

DOOR

A — DETAIL MARK

A
901
DETAIL MARK REFERENCE TO COMMON DRAWING PACKAGE

DATUM & LEVEL IDENTIFIERS

−25.360 FFL — SPOT FINISHED LEVEL IN PLAN

−25.360 FFL — FINISHED FLOOR LEVEL IN ELEVATIONS AND SECTIONS

−25.360 FCL — FINISHED CEILING LEVEL IN ELEVATIONS AND SECTIONS

−25.460 SSL — SPOT STRUCTURAL LEVEL IN PLAN

+0.000 SSL — STRUCTURAL LEVEL IN ELEVATIONS AND SECTIONS

+0.000 SSL — STRUCTURAL SOFFIT LEVEL IN ELEVATIONS AND SECTIONS

TOR −32.000 — TOR OF RAIL LEVEL IN ELEVATIONS AND SECTIONS

FLOORING SYMBOLS

ACCESS COVER

TACTILE TYPE A – ORIENTATION

TACTILE TYPE B – HAZARD

TACTILE TYPE C – DIRECTION

FD — FLOOR DRAIN

RWO — RAIN WATER OUTLET

NON STANDARD TILE SETTING OUT

MISCELLANEOUS SYMBOLS

NORTH POINT

T YPICAL VOID

V OID ABOVE

RS — ROLLER SHUTTER

FS — FIRE SHUTTER

ABOVE

BELOW

ADB — AUTOMATIC DROP BARRIER

CJ — CONSTRUCTION JOINT

DRAINAGE CHANNEL W/COVER

CENTRE LINE

TP — PAY PHONE

SEAT — PLATFORM SEATING

ESCALATOR WORKING POINT

CIS — CUSTOMER INFORMATION STAND

ACU — AUXILIARY COMMUNICATION'S UNIT

STATION BOUNDARY

GAZETTE BOUNDARY

BRAILLE MAP

CAT LADDER

CAT LADDER WITH SAFTY HOOP

HELP LINE

SOP — SETTING OUT POINT

B — LITTER BIN

BA — LITTER BIN WITH ASHTRAY

RC — RECYCLE BIN

MISCELLANEOUS SYMBOLS

FHR — FIRE HOSE REEL (FOH)

FHR — FIRE HOSE REEL

RC WALL

BLOCKWORK WALL 2 HR FRP

2 HR FRP HOARDING

PEP — EMERGENCY STOP PLUNGER

ACCESS PANEL

KOB — KNOCK-OUT BLOCKWORK WALL

FB — FLOOD BOARD CUPBOARD

FD — DRAIN AT WALL

BLOCKWORK SYMBOLS

CONCRETE BLOCKWORK WALL ON ELEVATION INDICATES CROSS WALL BEHIND

REINFORCED CONCRETE BLOCKWORK PIER

RC LINTEL

DOOR OR ACCESS OPENING

REFLECTED CEILING PLAN SYMBOLS

FLUORESCENT LIGHT WITH GRID DIFFUSER (BOH)

FLUORESCENT LIGHT TRAY

FLUORESCENT BOOM LIGHT FITTING

CONCEALED FLUORESCENT LIGHT LUMINAIRE

SUPPLY AIR LINEAR DIFFUSER (BETWEEN PANELS)

SUPPLY AIR DIFFUSER (BOH)

RETURN AIR DIFFUSER (BOH)

AIR EXHAUST LINEAR DIFFUSER (TOILET)

AIR GRILLE

SUPPLY AIR DIFFUSER (FOH)

RECESSED DOWNLIGHT

RECESSED DOWNIGHT (For Atrium)

SMOKE DETECTOR

REMOTE SMOKE INDICATOR

RECYCLING THERMAL DETECTOR

SPPINKLER HEAD

SPEAKER

NOISE SENSOR

MOBILE PHONE ANTENNA

LINE OF SMOKE CURTAIN

LCX

CCTV

CCTV (DOME TYPE)

PIDS

CLOCK

FIRE PROTECTED CEILING AT FIRE PROTECTED ROUTE (BOH)

ACCESS PANEL FOR FIRE PROTECTED CEILING AT FIRE PROTECTED ROUTE (BOH)

SMOKE BARRIER (ABOVE CEILING)

GSB — GLASS SMOKE BARRIER (FOH SCL LEVEL CAVERN AREA)

CEILING MOUNTED SIGNAGE (2 SIDES) 1 LEG / 2 LEGS

CEILING MOUNTED SIGNAGE (1 SIDE) 1 LEG / 2 LEGS

BEAM DETECTOR
"T" DENOTED TRANSMITTER / "R" DENOTED RECEIVER

PLOT DRV:
MODEL/NAME:
FILENAME:
PRINTED BY: 2013/10/23 13:08:51

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

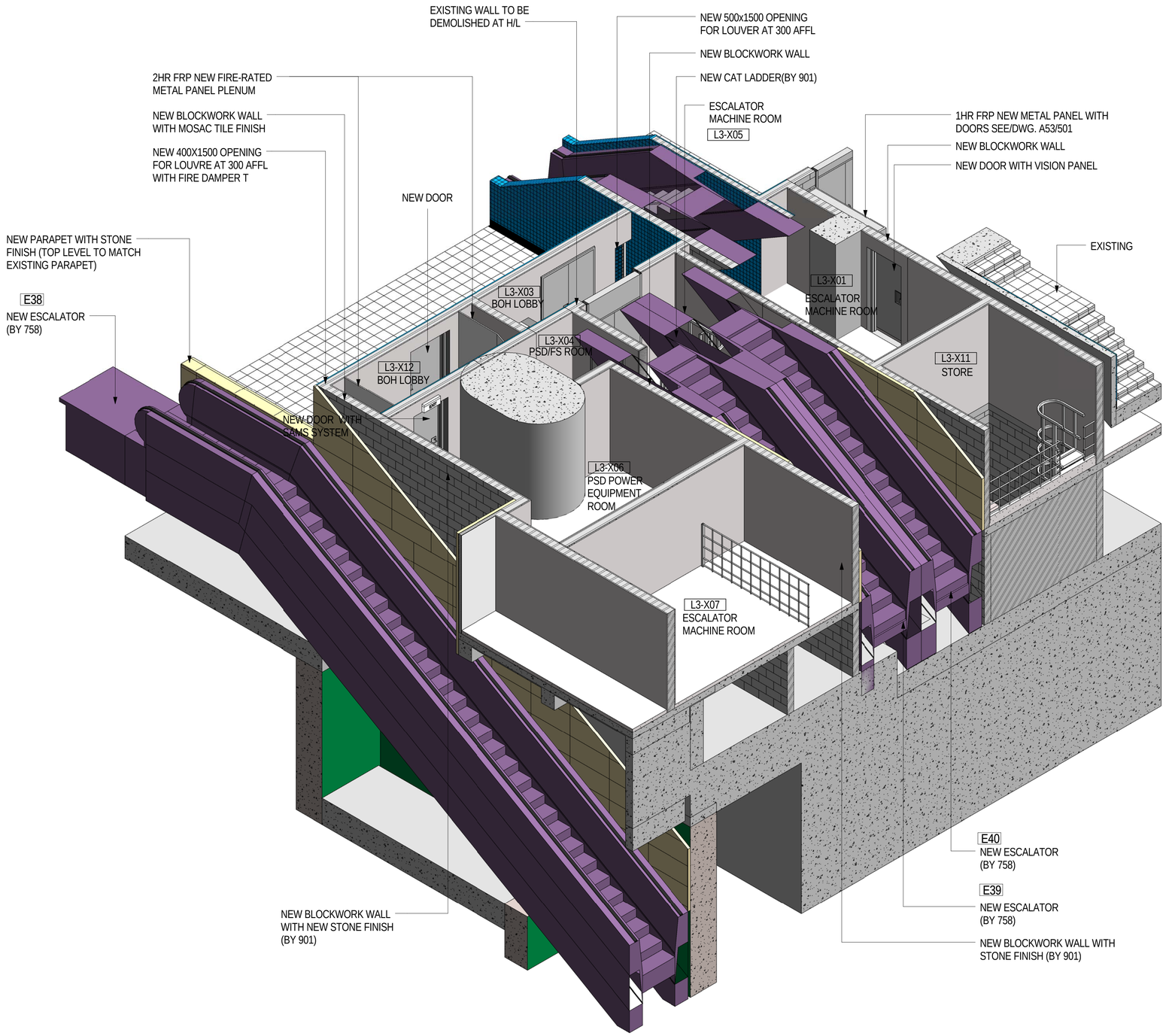
CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
SYMBOLS & LEGEND
INITIAL PHASE

SCALE N.T.S. (A1)
DRAWING NO. A00/003
REV. A



FOR INFORMATION ONLY
HOARDING NOT SHOWN

PLOT DRV:
MODEL NAME:
FILENAME:
PRINTED BY:
2013/10/23 13:08:57

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

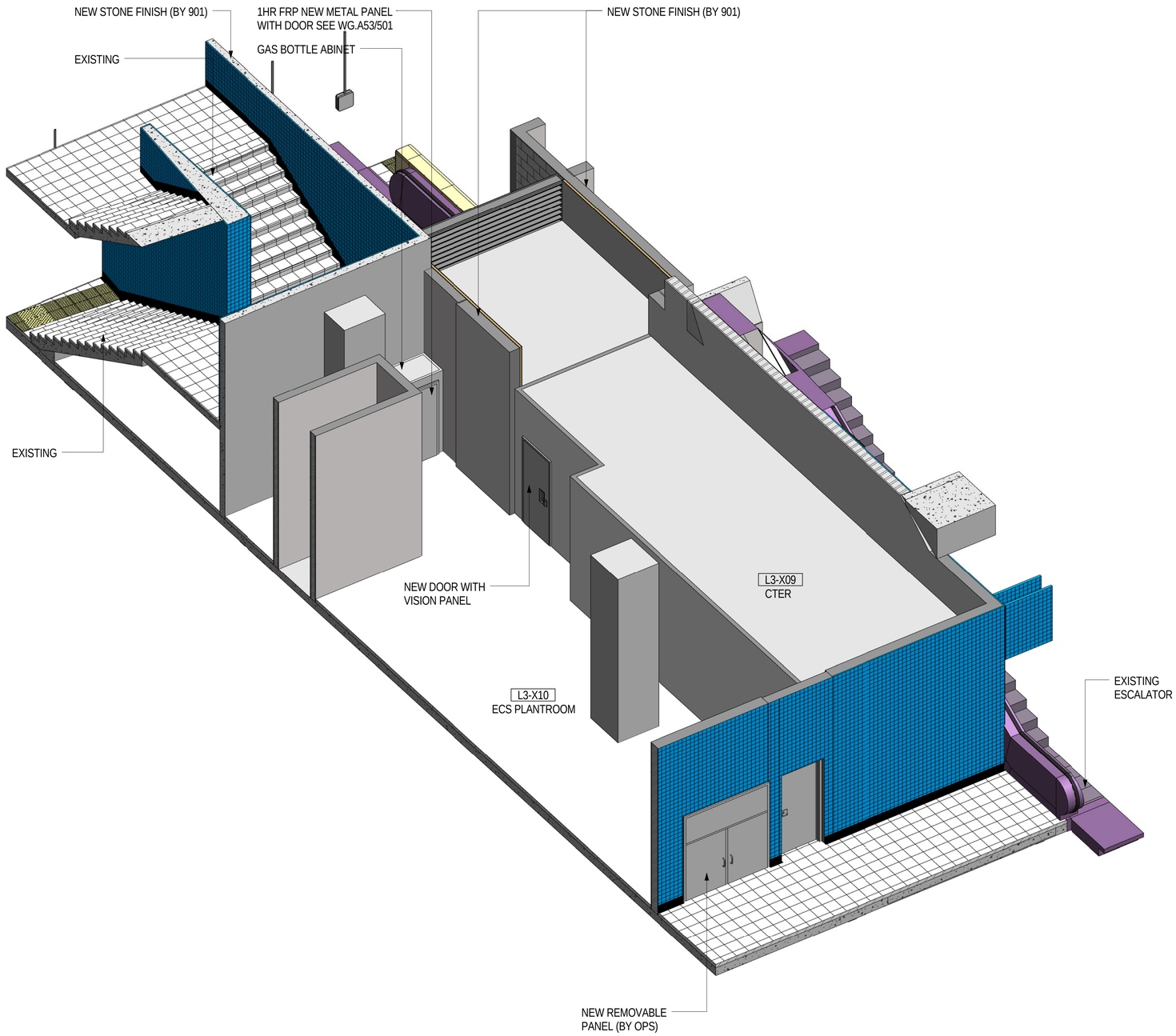
CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
LOWER PLATFORM ISOMETRIC AT -14.130mPD (EXISTING STATION) 1 OF 2
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	A16/900	A



FOR INFORMATION ONLY
HOARDING NOT SHOWN

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:09:02

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

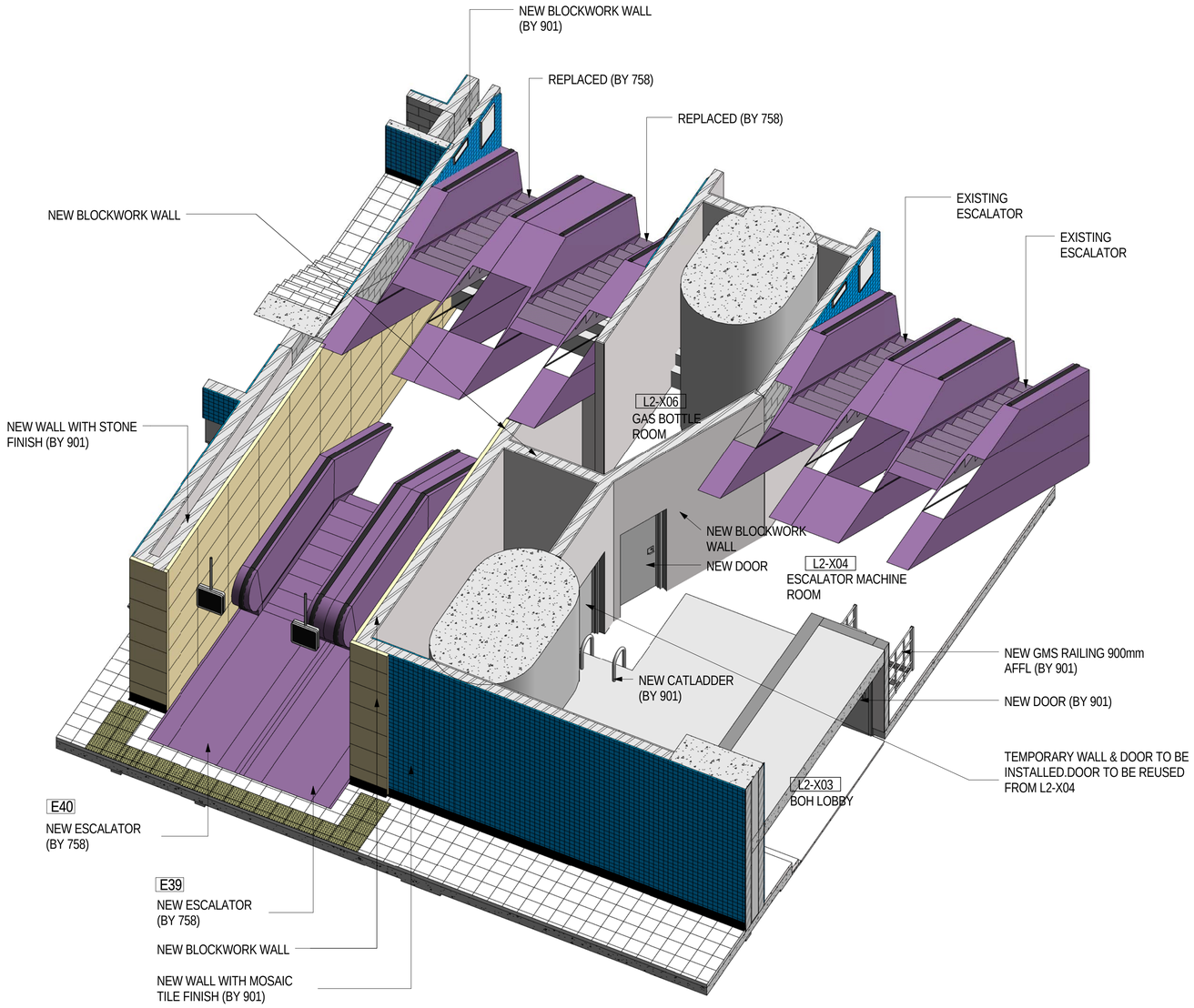
CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
LOWER PLATFORM ISOMETRIC AT -14.130mPD (EXISTING STATION) 2 OF 2
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE 1:50 (A1)
DRAWING NO. A16/901
REV. A



FOR INFORMATION ONLY
HOARDING NOT SHOWN

PLOT DRV:
MODEL NAME:
FILENAME:
PRINTED BY:
2013/10/23 13:09:08

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

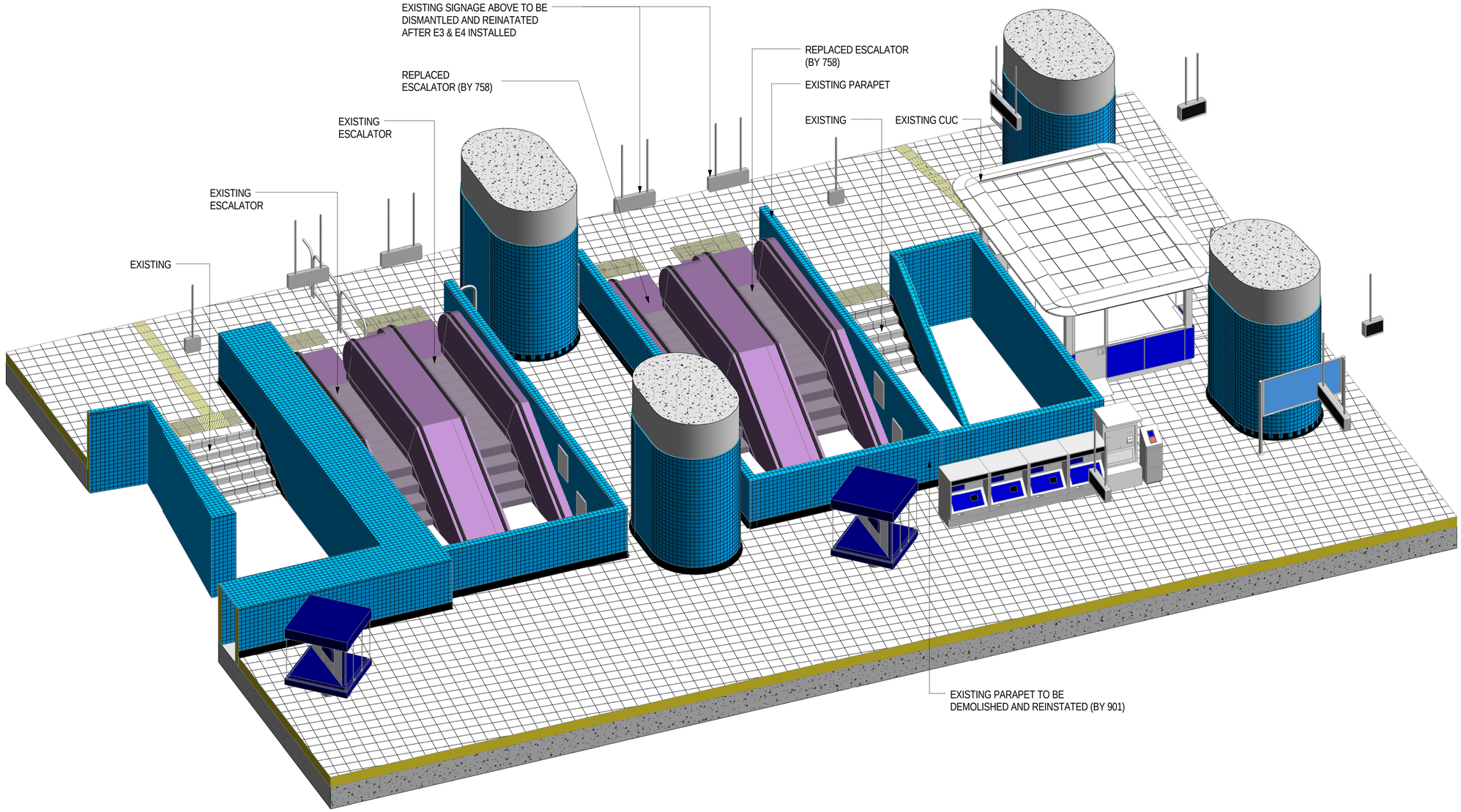
CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
UPPER PLATFORM ISOMETRIC AT -7.240mPD (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE 1:50 (A1)
DRAWING NO. A16/902
REV. A



FOR INFORMATION ONLY
HOARDING NOT SHOWN

PLOT DRV:
MODELNAME:
FILENAME:
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KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
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DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
CONCOURSE ISOMETRIC AT -2.140mPD (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE 1:50 (A1)
DRAWING NO. A16/903
REV. A

7 8 9 10

9600 9400 9400

1HR FRP NEW METAL PANEL WITH DOORS SEE/DWG. A53/501
NEW BLOCKWORK WALL
A38/014
1
B A38/007
NEW COVER OVER EXISTING SUMP PIT (BY 901)
EXISTING
UP
S09
DN
5901
NEW 600x600 OPENING AT H/L
NEW DOOR WITH VISION PANEL
GAS BOTTLE CABINET
L3-X01 ESCALATOR MACHINE ROOM
(AFFECTED AREA - OPTS TO FACILITATE 901)
L3-X11 STORE
L3-X02 STATION MAINT. LOCKER RM.
NEW 500x500 OPENING AT H/L
EXISTING WALL TO BE DEMOLISHED BY 901 FOR NEW COLUMN
NEW STRUCTURAL STEEL COLUMN (BY 901)
EXISTING
NEW 800x800 OPENING AT 300 AFFL
NEW SUMP PIT ACCESS OPENING (BY 901)
NEW 600x600 OPENING AT H/L
NEW 500x1500 OPENING FOR AT 300 AFFL
L3-X03 BOH LOBBY
-16.780 F.F.L
SUMP PIT BELOW
E40 NEW ESCALATOR (BY 758)
CEILING VOID ABOVE ESCALATOR
REPLACED (BY 758)
NEW STRUCTURAL STEEL COLUMN (BY 901)
NEW DOOR
ESCALATOR MACHINE ROOM L3-X05
NEW 200 THICK LOAD BEARING R.C. WALL
EXISTING WALL TO BE DEMOLISHED AT H/L
NEW VE CLADDING (BY 901)
E39 NEW ESCALATOR (BY 758)
NEW DRY WALL (BY 901)
CEILING VOID ABOVE ESCALATOR
EXISTING WALL TO BE DEMOLISHED AND NEW BLOCKWORK WALL WITH STONE FINISH (BY 901)
EXISTING LOWER PLATFORM
TEMPORARY FHR
NEW FHR (REFER TO DWG. NO. A59/533 DETAIL 005)
EXISTING DOOR TO BE DEMOLISHED (BY 901)
3299
NEW HOARDING (BY 901)
L3-X04 PSD/FS ROOM
L3-X06 PSD POWER EQUIPMENT ROOM
NEW BLOCKWORK WALL
NEW BLOCKWORK WALLWITH STONE FINISH (BY 901)
NEW STRUCTURAL STEEL BEAM (BY 901)
EXISTING WALL TO BE DEMOLISHED (BY 901)
NEW DOOR (BY 901)
NEW 400x1500 OPENING FOR LOUVRE AT 300 AFFL
EXISTING WALL OPENING WITH FIRE DAMPER TO BE REMAIN
2HR FRP NEW FIRE-RATED METAL PANEL PLENUM
NEW 1000x550 OPENING AT H/L
EXIT SIGN STICKER ONLY
PLATFORM 1 PSDC
PLATFORM 2 PSDC
PLATFORM 3 PSDC
PLATFORM 4 PSDC
PSD CABINET
L3-X08 CTER 2
NEW DOOR
NEW WALL WITH MOSAIC TILE FINISH (BY 901)
NEW DOOR WITH SAMS SYSTEM
NEW 400x1500 OPENING FOR LOUVRE AT 300 AFFL
L3-X12 BOH LOBBY
A38/010
2 A38/010
L3-X07 ESCALATOR MACHINE ROOM
PHASE 2 HOARDING (BY 901)
NEW PARAPET WITH STONE FINISH (TOP LEVEL TO MATCH EXISTING PARAPET)
NEW 400x1000 OPENING AT 300 AFFL
EXISTING
FORM SITE SURVEY 6815
E38 NEW ESCALATOR (BY 758)
NEW TEMPORARY PROTECTION WALL
NEW BLOCKWORK WALL
A38/006
NEW STONE FINISH (BY 901)
L3-X09 CTER
A38/013
A38/010
E37 NEW ESCALATOR (BY 758)
NEW 2HR FIRE RATED METAL PANEL WALL
PHASE 2 HOARDING (BY 901)
C A38/007
NEW 500x500 OPENING FOR TRANSFER AIR GRILLE AT H/L
NEW STONE FINISH (BY 901)
NEW FLOOR OPENING BY 901 FOR NEW ESCALATOR E37 & E38
GAS BOTTLE CABINET
2
1HR FRP NEW METAL PANEL WITH DOOR SEE DWG. A53/501
NEW DOOR WITH VISION PANEL
D A38/007
NEW HOARDING (BY 901)
L3-X10 ECS PLANT ROOM
L3-X13 BOH LOBBY
NEW REMOVABLE PANEL (BY OPS)
EXISTING
UP

B J C

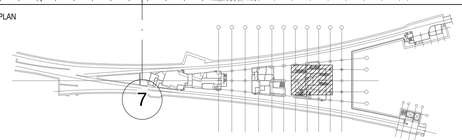
NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR
10. REFER TO DRAWINGS A11/052 TO 057 FOR LOCATION PLANS.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- NEW DOOR (DR L3X01A)
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- HOARDING (BY 901)
- HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

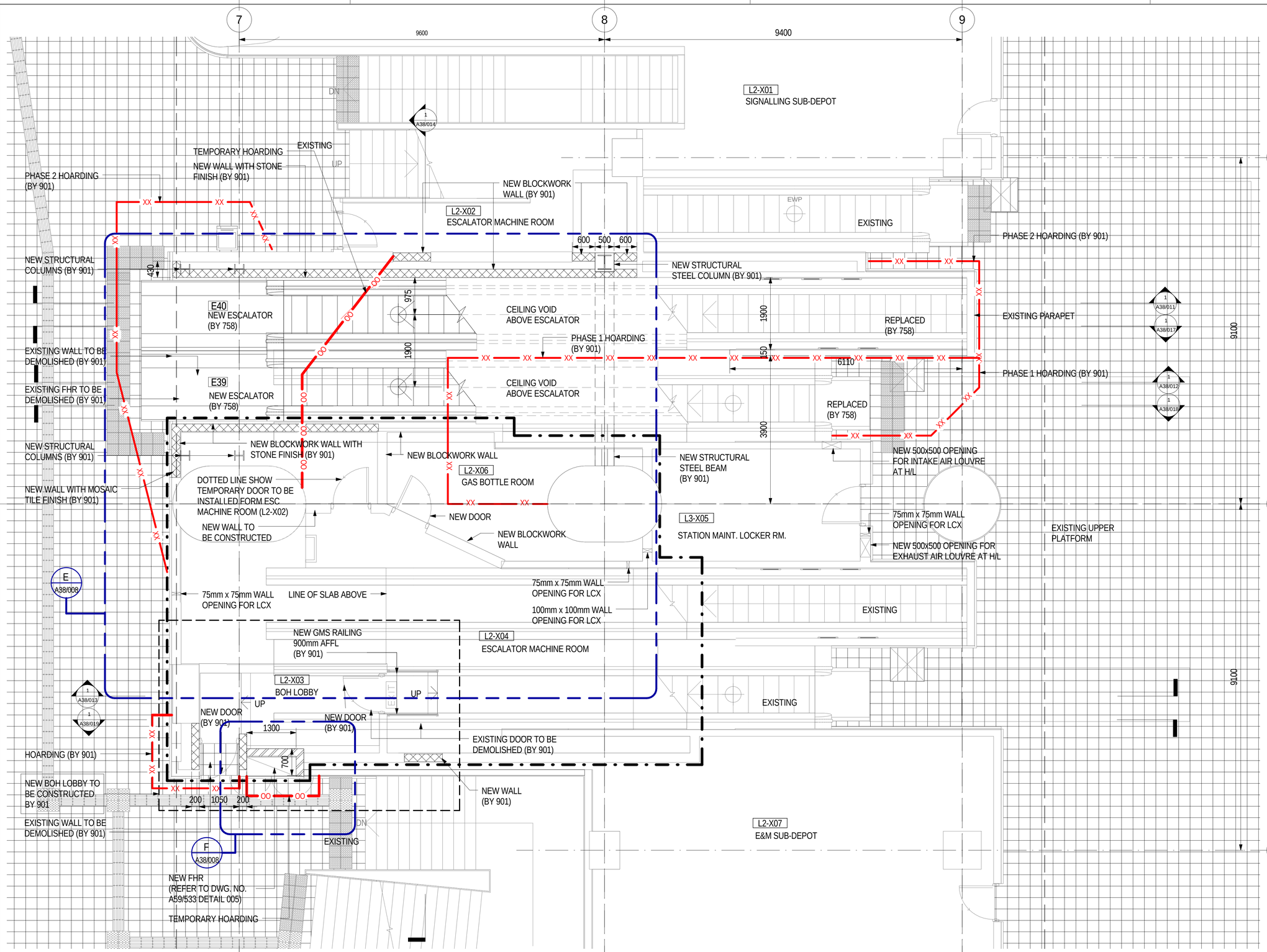
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)

INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1 : 50 (A1)	A38/001	A

PLOT DRV:
MODEL NAME:
FILENAME:
PRINTED BY:
2013/10/23 13:09:28



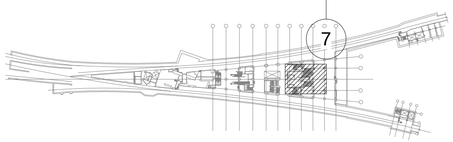
NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR
10. REFER TO DRAWINGS A11/052 TO 057 FOR LOCATION PLANS.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX XX — HOARDING (BY 901)
- OO OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

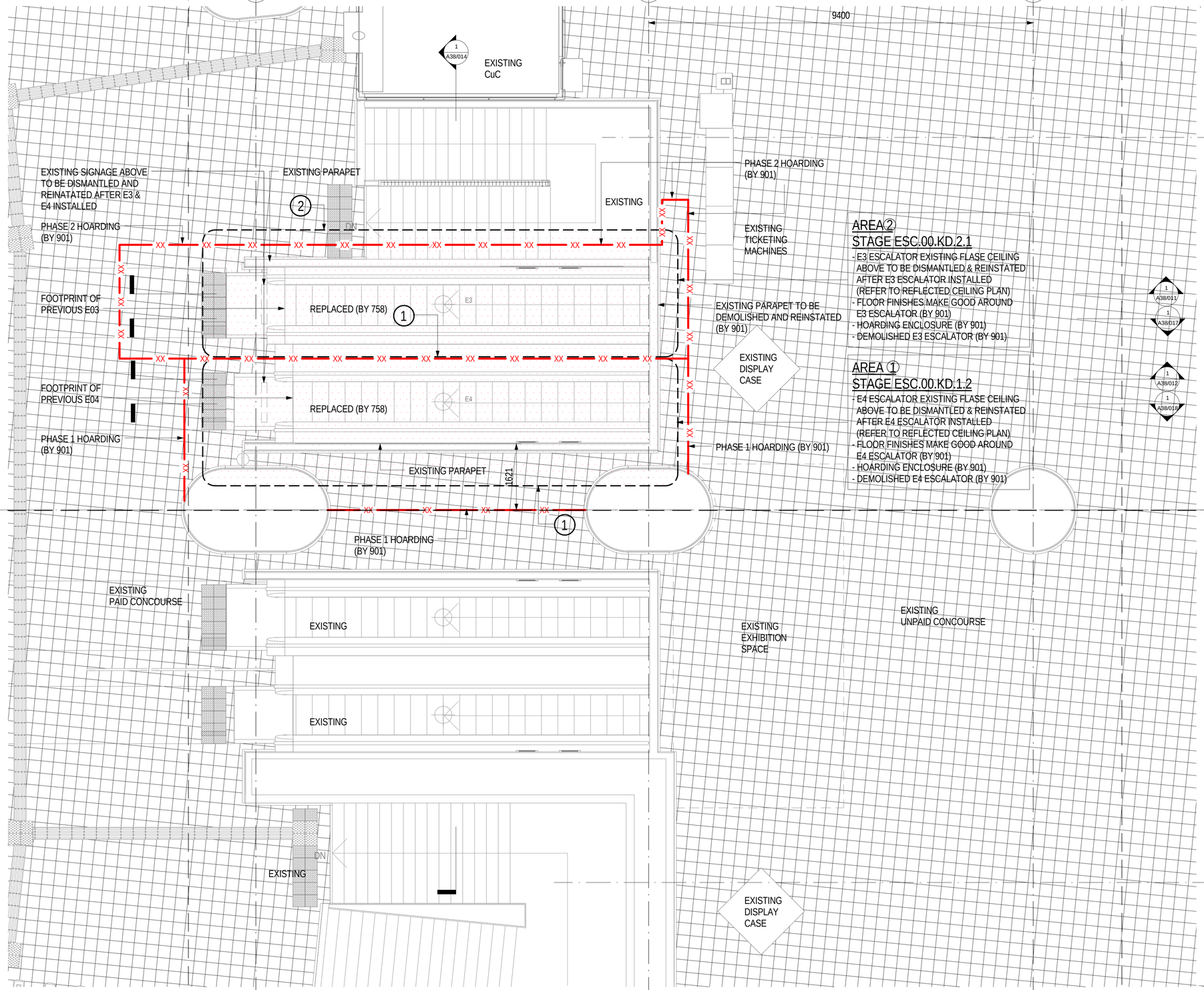
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

UPPER PLATFORM PLAN AT -7.240mPD (EXISTING STATION)

INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	A38/002	A

PLOT DRV:
MODEL NAME:
FILENAME:
PRINTED BY:
2013/10/23 13:09:42



AREA ②
STAGE ESC.00.KD.2.1
- E3 ESCALATOR EXISTING FLASE CEILING ABOVE TO BE DISMANTLED & REINSTATED AFTER E3 ESCALATOR INSTALLED (REFER TO REFLECTED CEILING PLAN)
- FLOOR FINISHES MAKE GOOD AROUND E3 ESCALATOR (BY 901)
- HOARDING ENCLOSURE (BY 901)
- DEMOLISHED E3 ESCALATOR (BY 901)

AREA ①
STAGE ESC.00.KD.1.2
- E4 ESCALATOR EXISTING FLASE CEILING ABOVE TO BE DISMANTLED & REINSTATED AFTER E4 ESCALATOR INSTALLED (REFER TO REFLECTED CEILING PLAN)
- FLOOR FINISHES MAKE GOOD AROUND E4 ESCALATOR (BY 901)
- HOARDING ENCLOSURE (BY 901)
- DEMOLISHED E4 ESCALATOR (BY 901)

NOTES:

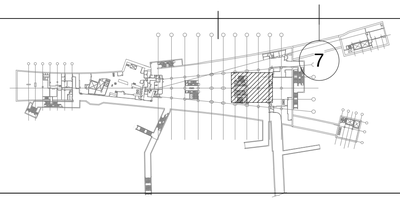
1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR
10. REFER TO DRAWINGS A11/052 TO 057 FOR LOCATION PLANS.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX XX — HOARDING (BY 901)
- OO OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ①
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012
AREA ②
STAGE ESC.00.KD.2.1
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 21 MAR 2013

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

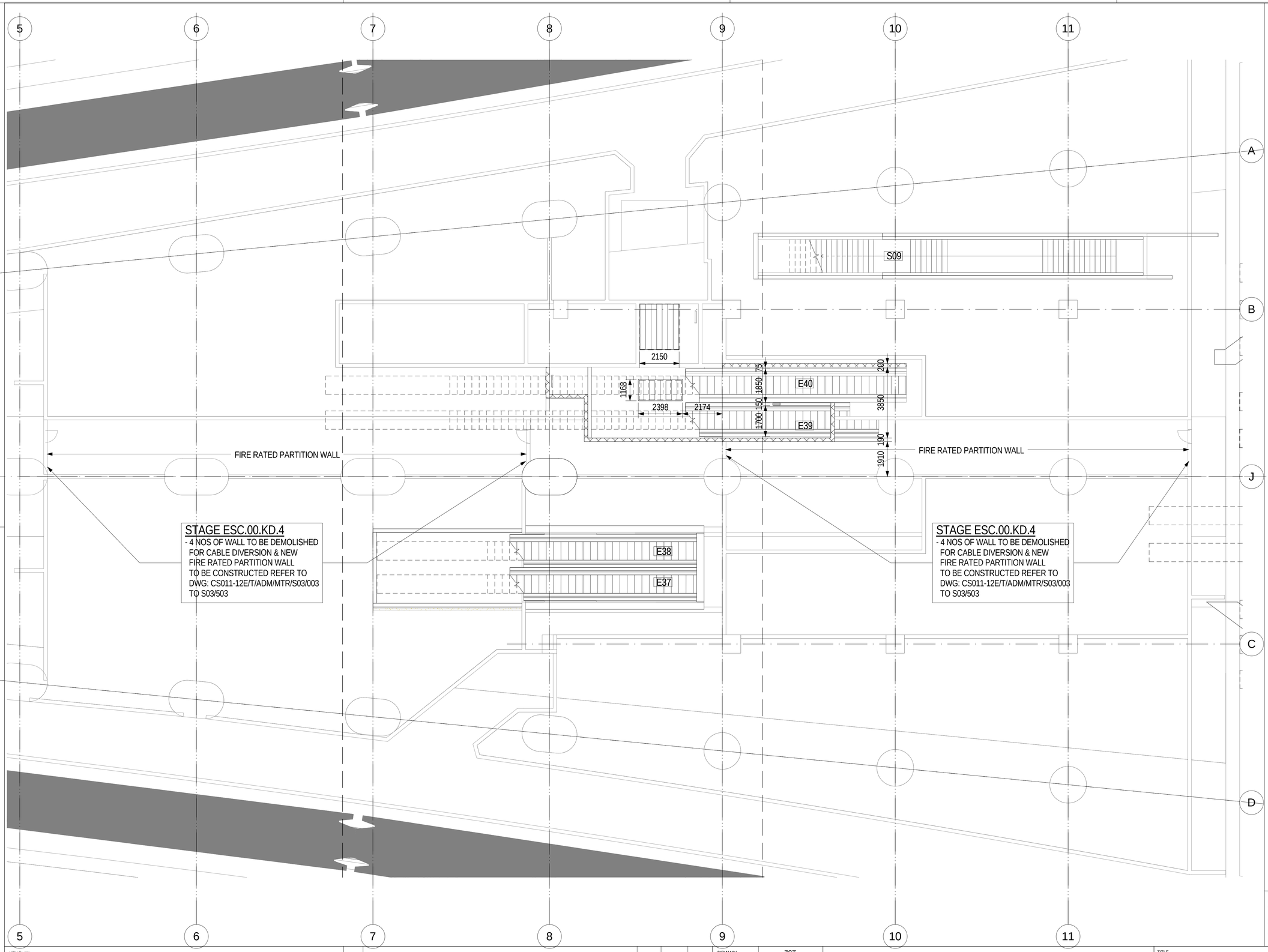
ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
CONCOURSE PLAN AT -2.140mPD (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE 1:50 (A1)
DRAWING NO. A38/003
REV. A

PLOT DRV :
MODELNAME :
FILENAME :
PRINTED BY :
2013/10/23 13:09:48



NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

STAGE ESC.00.KD.4
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 13 JAN 2014

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

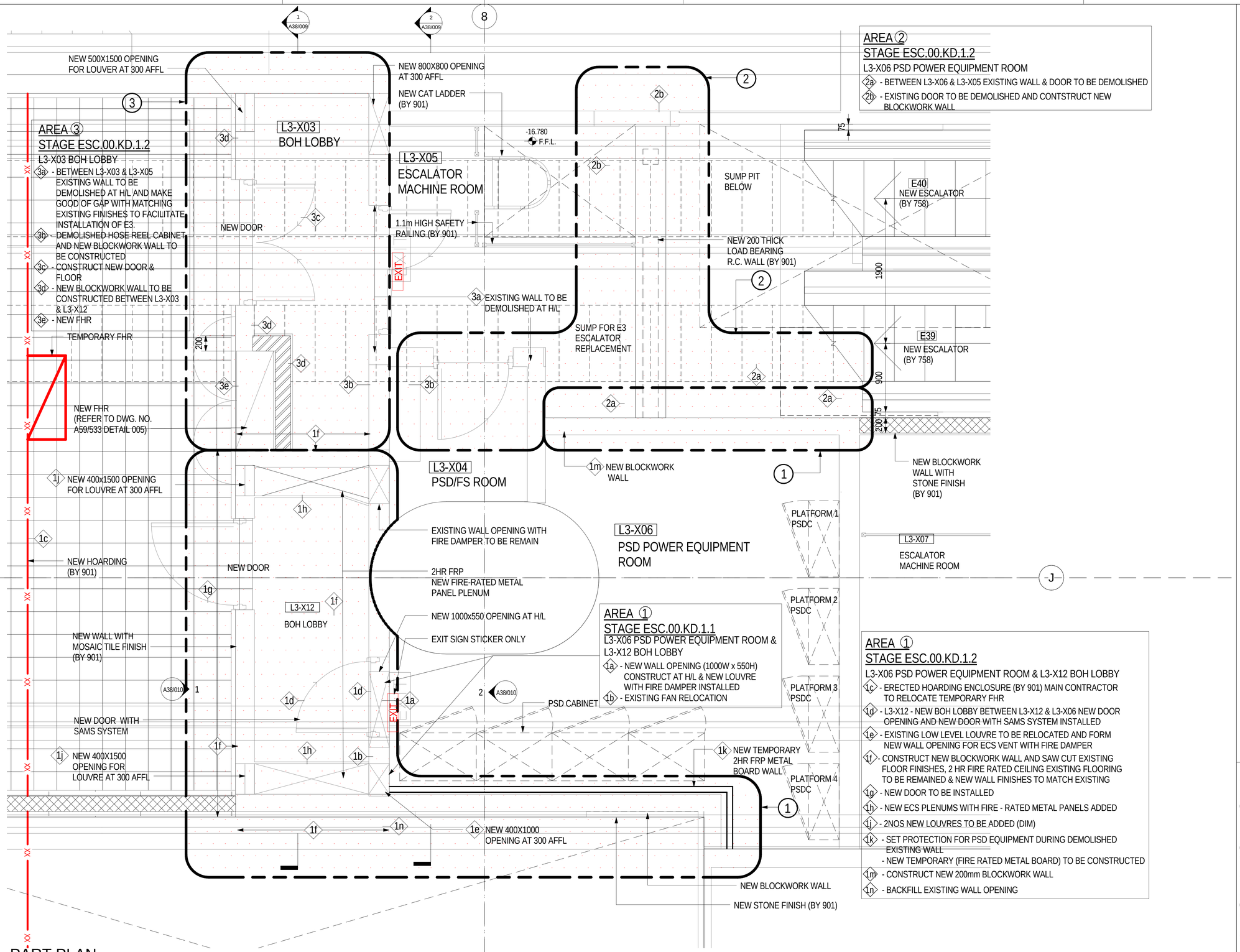
ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
LOWER TRACK LEVEL (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE 1:100 (A1)
DRAWING NO. A38/004
REV. A

PLOT DRV:
MODEL NAME:
FILENAME:
PRINTED BY:
2013/10/23 13:09:50



A PART PLAN
1 : 25

NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX XX — HOARDING (BY 901)
- OO OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA 1
STAGE ESC.00.KD.1.1
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME) WORKS TO BE COMPLETED BY 8 MAY 2012
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME) WORKS TO BE COMPLETED BY 26 AUG 2012
AREA 2
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME) WORKS TO BE COMPLETED BY 26 AUG 2012
AREA 3
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME) WORKS TO BE COMPLETED BY 26 AUG 2012

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

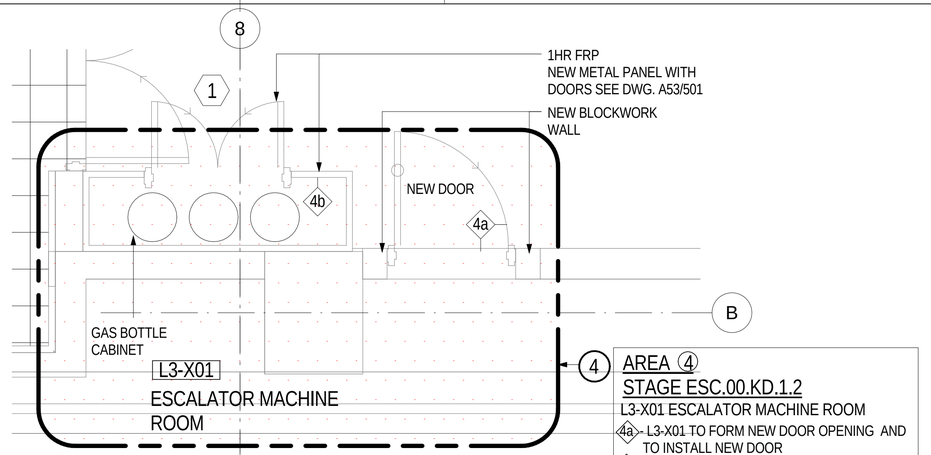
ORIGINATOR
OPERATIONS DIVISION

BIM REF.

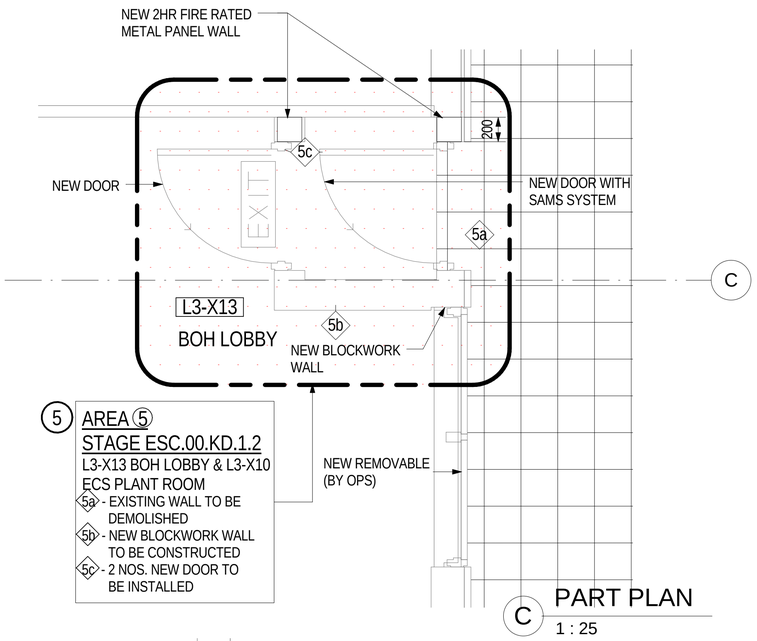
TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS - LAYOUT (SHEET 1 OF 2)

SCALE	DRAWING NO.	REV.
1:25 (A1)	A38/006	A

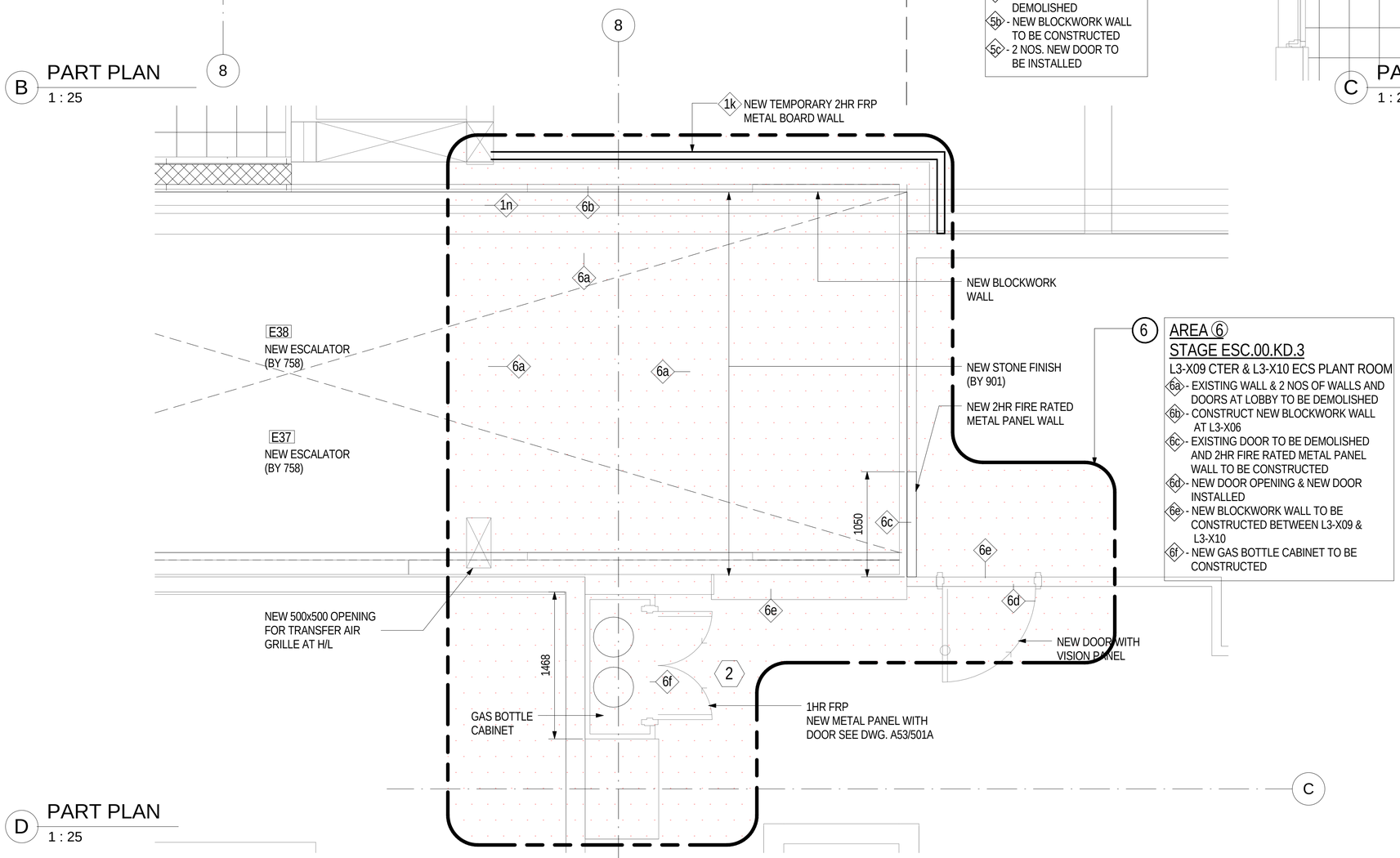
PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:09:53



B PART PLAN
1 : 25



C PART PLAN
1 : 25



D PART PLAN
1 : 25

NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ④
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

AREA ⑤
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

AREA ⑥
STAGE ESC.00.KD.3
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 29 OCT 2013

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS - LAYOUT (SHEET 2 OF 2)

SCALE	DRAWING NO.	REV.
1:25 (A1)	A38/007	A

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:09:56

DISMANTLE & KEEP EXISTING DOOR TO BE RELOCATED TO ESCALATOR MACHINE ROOM (L2-X04) FOR TEMPORARY M &E

L2-X02
ESCALATOR MACHINE ROOM

NEW WALL WITH STONE FINISH (BY 901)

NEW STRUCTURAL COLUMNS (BY 901)

430

600 500 600

8c

970

NEW BLOCKWORK WALL (BY 901)

CEILING VOID ABOVE ESCALATOR

E40
NEW ESCALATOR
(BY 758)

TEMPORARY HOARDING

8a

1900

EXISTING WALL TO BE DEMOLISHED (BY 901)

E39
NEW ESCALATOR
(BY 758)

CEILING VOID ABOVE ESCALATOR

EXISTING FHR TO BE DEMOLISHED (BY 901)

NEW BLOCKWORK WALL WITH STONE FINISH (BY 901)

8b

NEW BLOCKWORK WALL

NEW STRUCTURAL COLUMNS (BY 901)

NEW WALL WITH MOSAIC TILE FINISH (BY 901)

8a

8f

L2-X06
GAS BOTTLE ROOM

DOTTED LINE SHOW TEMPORARY DOOR TO BE INSTALLED FORM ESC MACHINE ROOM (L2-X02)

8d

NEW DOOR

NEW TEMPORARY WALL TO BE CONSTRUCTED

8e

8b

NEW BLOCKWORK WALL

NEW CATLADDER (BY 901)

100mm x 100mm WALL OPENING FOR LCX

75mm x 75mm WALL OPENING FOR LCX

75mm x 75mm WALL OPENING FOR LCX

LINE OF SLAB ABOVE

L2-X04
ESCALATOR MACHINE ROOM

7c

700

TEMPORARY HOARDING

7b

7a

NEW FHR (REFER TO DETAIL A59/533)

L2-X03
BOH LOBBY

UP

E PART PLAN
1 : 25

NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ⑧
STAGE ESC.00.KD4
L2-X06 GAS BOTTLE ROOM

- 8a - TEMPORARY HOARDING TO BE ERECTED
- 8b - NEW BLOCKWALL TO BE CONSTRUCTED BETWEEN L2-X06 & L2-X04
- 8c - EXISTING DOOR TO BE RELOCATED FOR TEMPORAY ACCESS DOOR.
- 8d - NEW DOOR TO BE INSTALLED
- 8e - NEW WALL TO BE CONSTRUCTED
- 8f - TEMPORARY DOOR TO BE INSTALLED

AREA ⑦
STAGE ESC.00.KD.3
UPPER PLATFORM AREA

- 7a - TEMPORARY HOARDING TO BE ERECTED
- 7b - EXISTING WALL TO BE DEMOLISHED
- 7c - NEW BLOCKWORK WALL TO BE CONSTRUCTED AND NEW FHR TO BE INSTALLED

AREA ⑦
STAGE ESC.00.KD.3
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 29 OCT 2013

AREA ⑧
STAGE ESC.00.KD4
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 13 JAN 2014

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
UPPER PLATFORM PLAN AT -7.240mPD (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS - LAYOUT

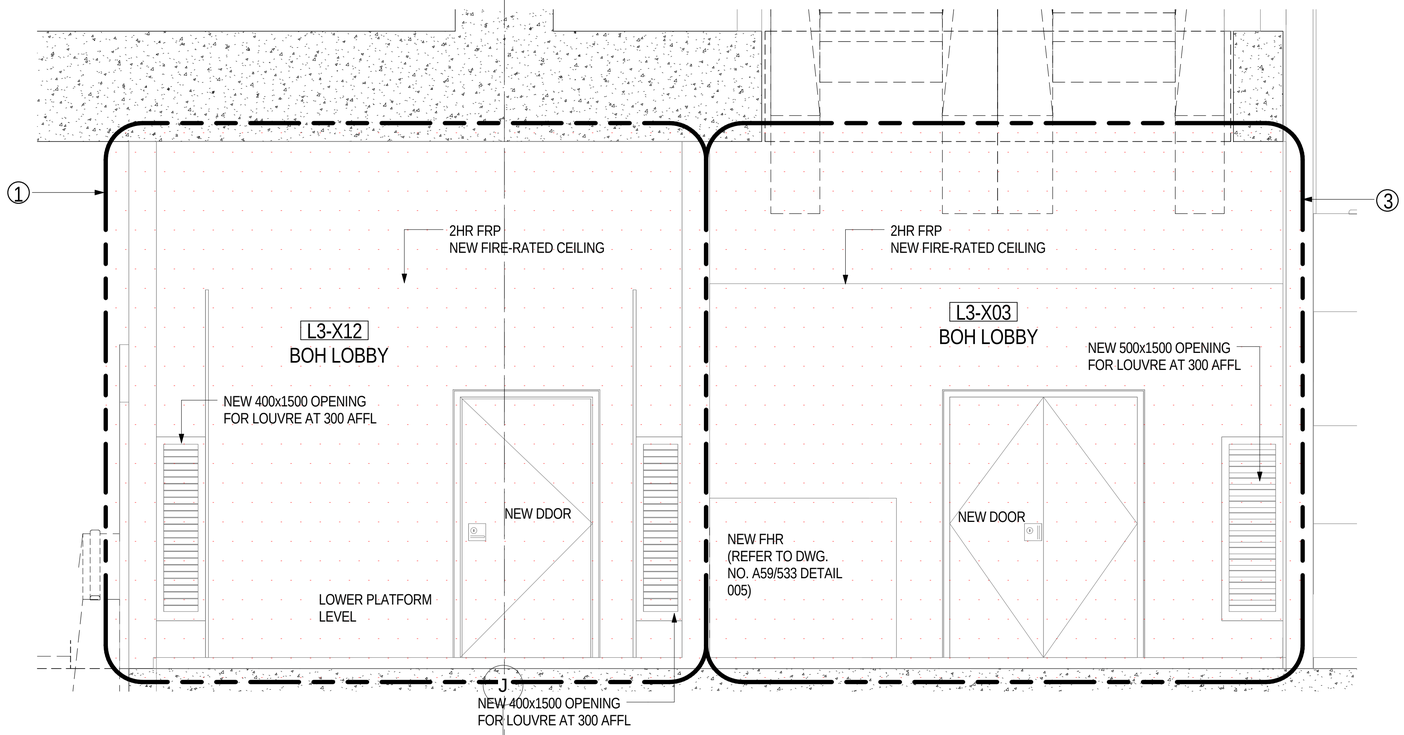
SCALE	DRAWING NO.	REV.
1:25 (A1)	A38/008	A

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:00

AREA ①
STAGE ESC.00.KD.1.2

L3-X06 PSD POWER EQUIPMENT ROOM &
L3-X12 BOH LOBBY

- ERECTED HOARDING ENCLOSURE (BY 901) MAIN CONTRACTOR TO RELOCATE TEMPORARY FHR
- L3-X12 - NEW BOH LOBBY BETWEEN L3-X12 & L3-X06 NEW DOOR OPENING AND NEW DOOR WITH SAMS SYSTEM INSTALLED
- EXISTING LOW LEVEL LOUVRE TO BE RELOCATED AND FORM NEW WALL OPENING FOR ECS VENT WITH FIRE DAMPER
- CONSTRUCT NEW BLOCKWORK WALL AND SAW CUT EXISTING FLOOR FINISHES, 2 HR FIRE RATED CEILING EXISTING FLOORING TO BE REMAINED & NEW WALL FINISHES TO MATCH EXISTING
- NEW DOOR TO BE INSTALLED
- NEW ECS PLENUMS WITH FIRE - RATED METAL PANELS ADDED
- 2NOS NEW LOUVRES TO BE ADDED (DIM)
- SET PROTECTION FOR PSD EQUIPMENT DURING DEMOLISHED EXISTING WALL
- NEW TEMPORARY(FIRE RATED METAL BOARD) TO BE CONSTRUCTED
- CONSTRUCT NEW 200mm BLOCKWORK WALL
- BACKFILL EXISTING WALL OPENING



1 SECTION_1
1 : 25

AREA ③
STAGE ESC.00.KD.1.2

L3-X03 BOH LOBBY

- BETWEEN L3-X03 & L3-X05 EXISTING WALL TO BE DEMOLISHED AT H/L AND MAKE GOOD OF GAP WITH MATCHING EXISTING FINISHES TO FACILITATE INSTALLATION OF E3.
- DEMOLISHED HOSE REEL CABINET AND NEW BLOCKWORK WALL TO BE CONSTRUCTED
- CONSTRUCT NEW DOOR & FLOOR
- NEW BLOCKWORK WALL TO BE CONSTRUCTED BETWEEN L3-X03 & L3-X12
- NEW FHR

AREA ①
STAGE ESC.00.KD.1.1

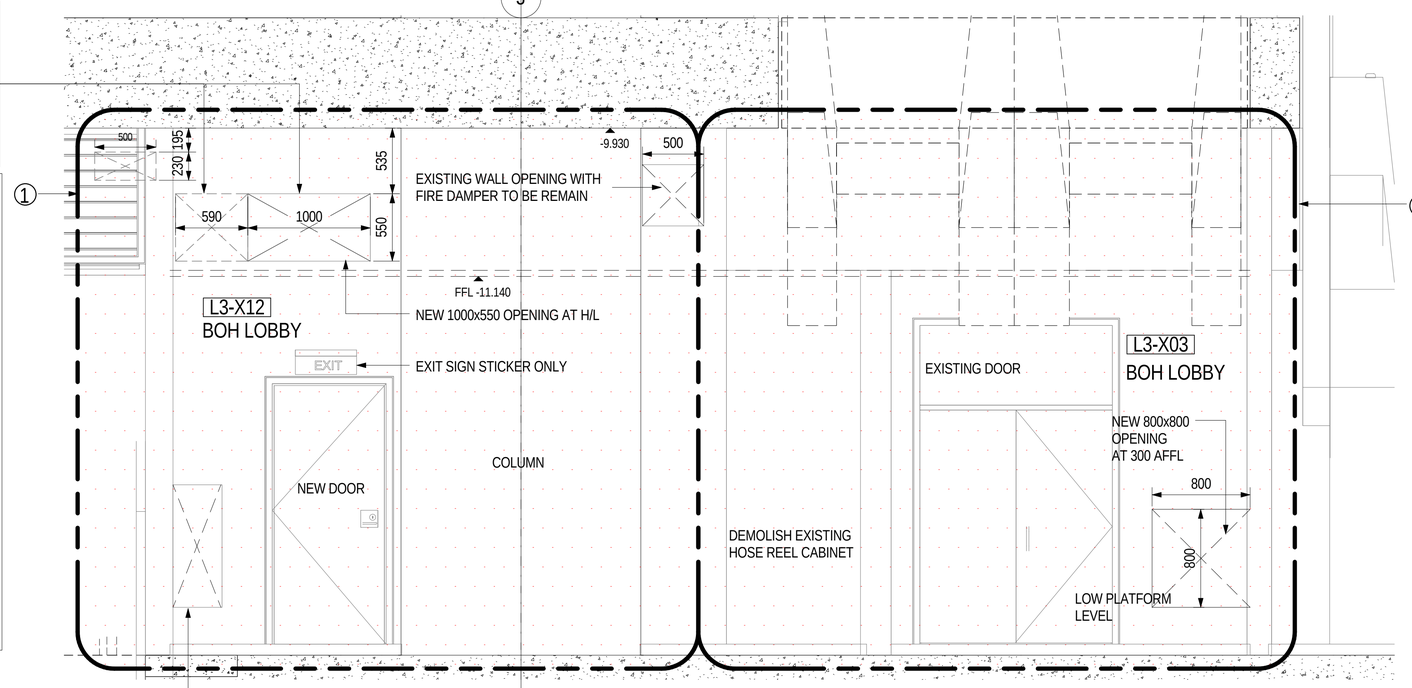
L3-X06 PSD POWER EQUIPMENT ROOM &
L3-X12 BOH LOBBY

- NEW WALL OPENING (1000W x 550H) CONSTRUCT AL H/L & NEW LOUVRE WITH FIRE DAMPER INSTALLED
- EXISTING FAN RELOCATION

AREA ①
STAGE ESC.00.KD.1.2

L3-X06 PSD POWER EQUIPMENT ROOM &
L3-X12 BOH LOBBY

- ERECTED HOARDING ENCLOSURE (BY 901) MAIN CONTRACTOR TO RELOCATE TEMPORARY FHR
- L3-X12 - NEW BOH LOBBY BETWEEN L3-X12& L3-X06 NEW DOOR OPENING AND NEW DOOR WITH SAMS SYSTEM INSTALLED
- EXISTING LOW LEVEL LOUVRE TO BE RELOCATED AND FORM NEW WALL OPENING FOR ECS VENT WITH FIRE DAMPER
- CONSTRUCT NEW BLOCKWORK WALL AND SAW CUT EXISTING FLOOR FINISHES, 2 HR FIRE RATED CEILING EXISTING FLOORING TO BE REMAINED & NEW WALL FINISHES TO MATCH EXISTING
- NEW DOOR TO BE INSTALLED
- NEW ECS PLENUMS WITH FIRE - RATED METAL PANELS ADDED
- 2NOS NEW LOUVRES TO BE ADDED (DIM)
- SET PROTECTION FOR PSD EQUIPMENT DURING DEMOLISHED EXISTING WALL
- NEW TEMPORARY(FIRE RATED METAL BOARD) TO BE CONSTRUCTED
- CONSTRUCT NEW 200mm BLOCKWORK WALL
- BACKFILL EXISTING WALL OPENING



2 SECTION_2
1 : 25

AREA ③
STAGE ESC.00.KD.1.2

L3-X03 BOH LOBBY

- BETWEEN L3-X03 & L3-X05 EXISTING WALL TO BE DEMOLISHED AT H/L AND MAKE GOOD OF GAP WITH MATCHING EXISTING FINISHES TO FACILITATE INSTALLATION OF E3.
- DEMOLISHED HOSE REEL CABINET AND NEW BLOCKWORK WALL TO BE CONSTRUCTED
- CONSTRUCT NEW DOOR & FLOOR
- NEW BLOCKWORK WALL TO BE CONSTRUCTED BETWEEN L3-X03 & L3-X12
- NEW FHR

NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ①
STAGE ESC.00.KD.1.1
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 8 MAY 2012
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012
AREA ③
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

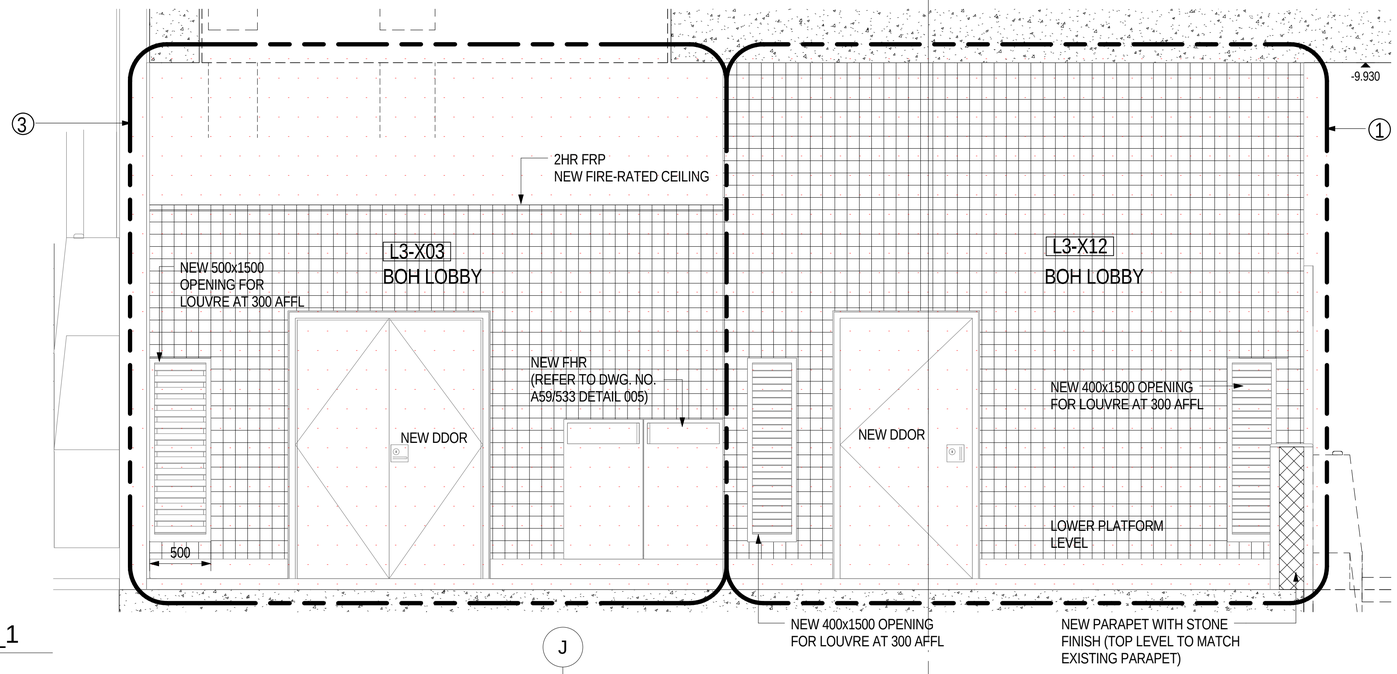
TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
BOH LOBBY ROOM- SECTIONS
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:25 (A1)	A38/009	A

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:03

AREA ③
STAGE ESC.00.KD.1.2

L3-X03 BOH LOBBY
- BETWEEN L3-X03 & L3-X05 EXISTING WALL TO BE DEMOLISHED AT H/L AND MAKE GOOD OF GAP WITH MATCH EXISTING FINISHES TO FACILITATE INSTALLATION OF E3.
- DEMOLISHED HOSE REEL CABINET AND NEW BLOCKWORK WALL TO BE CONSTRUCTED
- CONSTRUCT NEW DOOR & FLOOR
- NEW BLOCKWORK WALL TO BE CONSTRUCTED BETWEEN L3-X03 & L3-X12
- NEW FHR



1 ELEVATION_1
1 : 25

AREA ①
STAGE ESC.00.KD.1.2

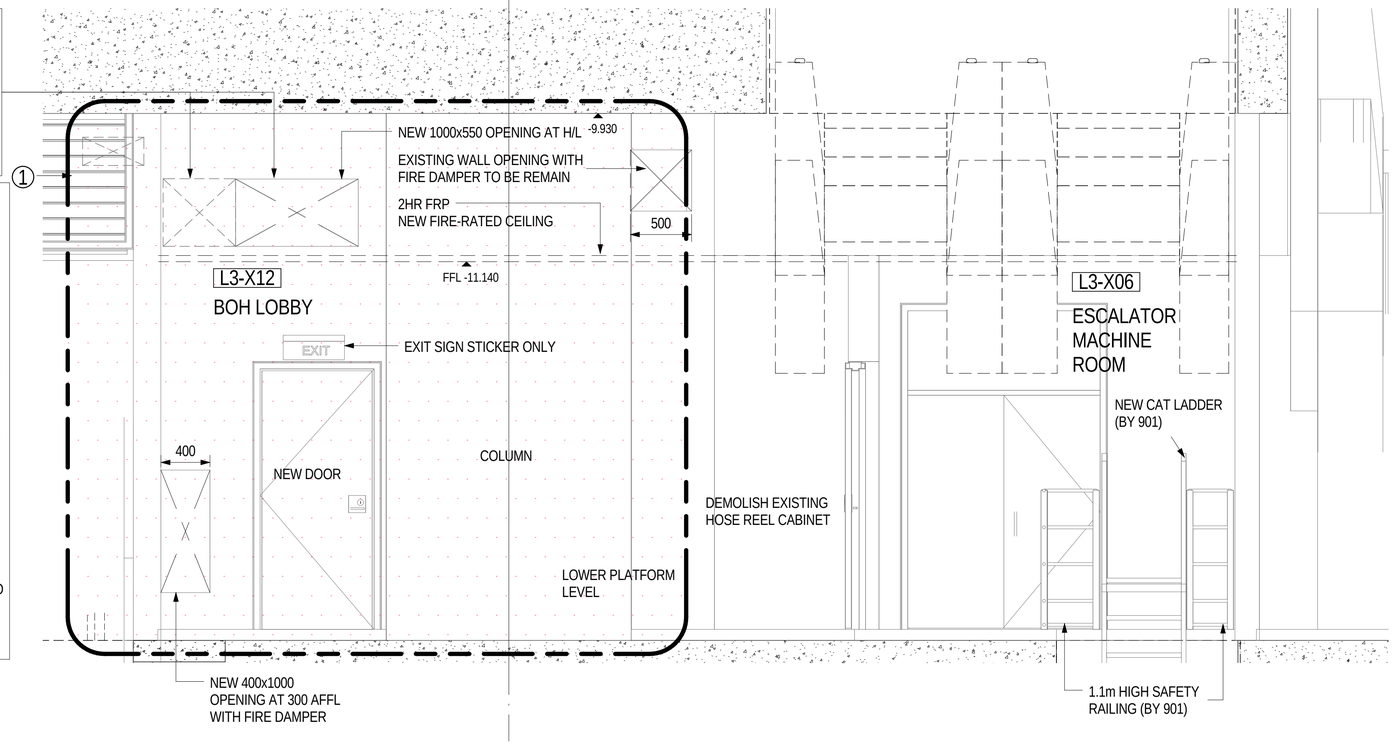
L3-X06 PSD POWER EQUIPMENT ROOM & L3-X12 BOH LOBBY
- ERECTED HOARDING ENCLOSURE (BY 901) MAIN CONTRACTOR TO RELOCATE TEMPORARY FHR
- L3-X12 - NEW BOH LOBBY BETWEEN L3-X12& L3-X06 NEW DOOR OPENING AND NEW DOOR WITH SAMS SYSTEM INSTALLED
- EXISTING LOW LEVEL LOUVRE TO BE RELOCATED AND FORM NEW WALL OPENING FOR ECS VENT WITH FIRE DAMPER
- CONSTRUCT NEW BLOCKWORK WALL AND SAW CUT EXISTING FLOOR FINISHES, 2 HR FIRE RATED CEILING EXISTING FLOORING TO BE REMAINED & NEW WALL FINISHES TO MATCH EXISTING
- NEW DOOR TO BE INSTALLED
- NEW ECS PLENUMS WITH FIRE - RATED METAL PANELS ADDED
- 2NOS NEW LOUVRES TO BE ADDED (DIM)
- SET PROTECTION FOR PSD EQUIPMENT DURING DEMOLISHED EXISTING WALL
- NEW TEMPORARY (FIRE RATED METAL BOARD) TO BE CONSTRUCTED
- CONSTRUCT NEW 200mm BLOCKWORK WALL
- BACKFILL EXISTING WALL OPENING

AREA ①
STAGE ESC.00.KD.1.1

L3-X06 PSD POWER EQUIPMENT ROOM & L3-X12 BOH LOBBY
- NEW WALL OPENING (1000W x 550H) CONSTRUCT AL H/L & NEW LOUVRE WITH FIRE DAMPER INSTALLED
- EXISTING FAN RELOCATION

AREA ①
STAGE ESC.00.KD.1.2

L3-X06 PSD POWER EQUIPMENT ROOM & L3-X12 BOH LOBBY
- ERECTED HOARDING ENCLOSURE (BY 901) MAIN CONTRACTOR TO RELOCATE TEMPORARY FHR
- L3-X12 - NEW BOH LOBBY BETWEEN L3-X12& L3-X06 NEW DOOR OPENING AND NEW DOOR WITH SAMS SYSTEM INSTALLED
- EXISTING LOW LEVEL LOUVRE TO BE RELOCATED AND FORM NEW WALL OPENING FOR ECS VENT WITH FIRE DAMPER
- CONSTRUCT NEW BLOCKWORK WALL AND SAW CUT EXISTING FLOOR FINISHES, 2 HR FIRE RATED CEILING EXISTING FLOORING TO BE REMAINED & NEW WALL FINISHES TO MATCH EXISTING
- NEW DOOR TO BE INSTALLED
- NEW ECS PLENUMS WITH FIRE - RATED METAL PANELS ADDED
- 2NOS NEW LOUVRES TO BE ADDED (DIM)
- SET PROTECTION FOR PSD EQUIPMENT DURING DEMOLISHED EXISTING WALL
- NEW TEMPORARY (FIRE RATED METAL BOARD) TO BE CONSTRUCTED
- CONSTRUCT NEW 200mm BLOCKWORK WALL
- BACKFILL EXISTING WALL OPENING



2 ELEVATION_2
1 : 25

NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ①
STAGE ESC.00.KD.1.1
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 8 MAY 2012
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012
AREA ③
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:05

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

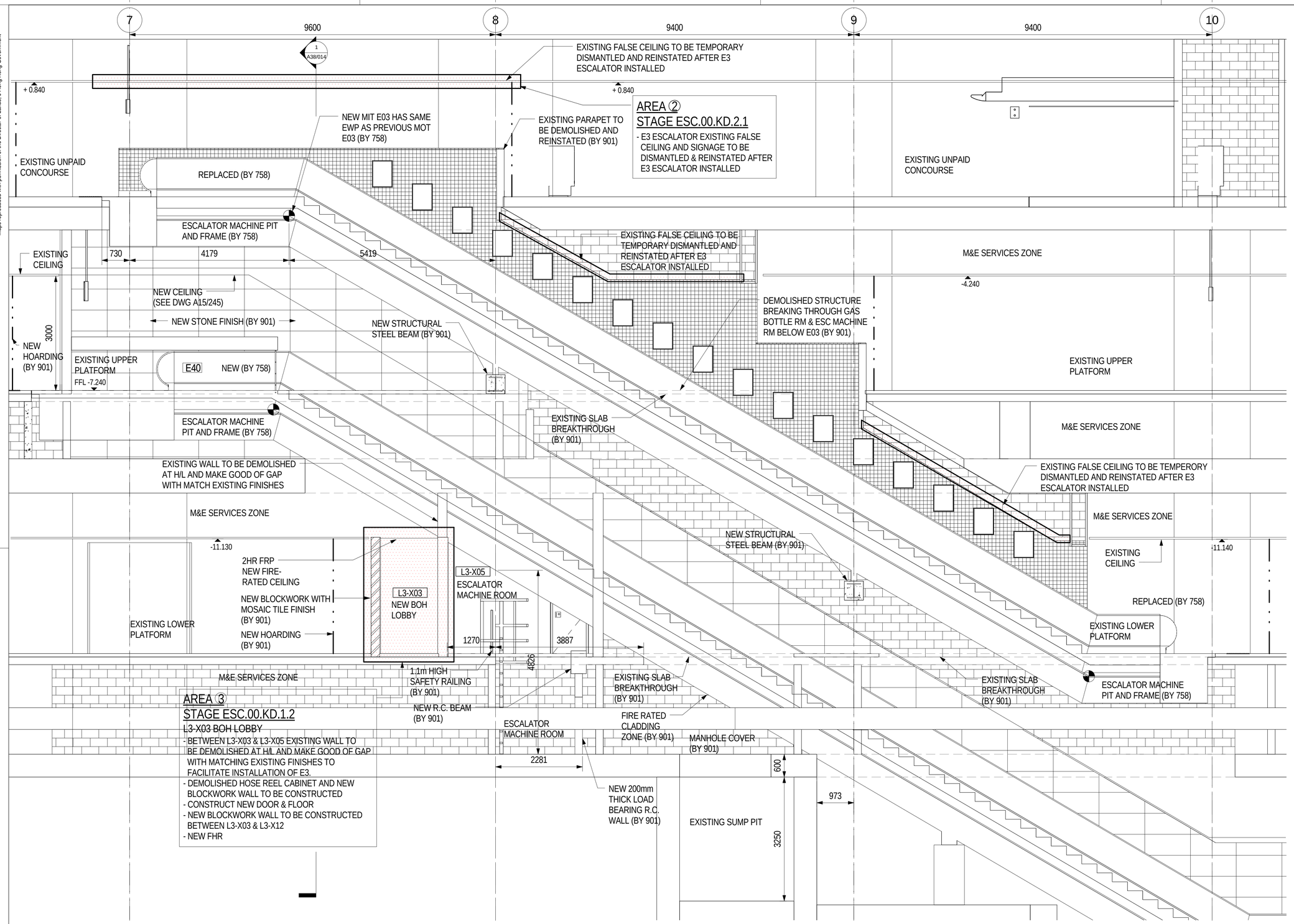
CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
BOH LOBBY ROOM- ELEVATIONS
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:25 (A1)	A38/010	A



NOTES:

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5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
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LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
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- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ②
STAGE ESC.00.KD.2.1
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 21 MARCH 2013

AREA ③
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

1 MIT TYPE A ESCALATOR - E03 & E40 SHEET 1

1 : 50

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
ESCALATOR E03 & E40 - SECTION (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE 1:50 (A1)
DRAWING NO. A38/011
REV. A

PLOT DRV:
MODELNAME:
FILENAME:
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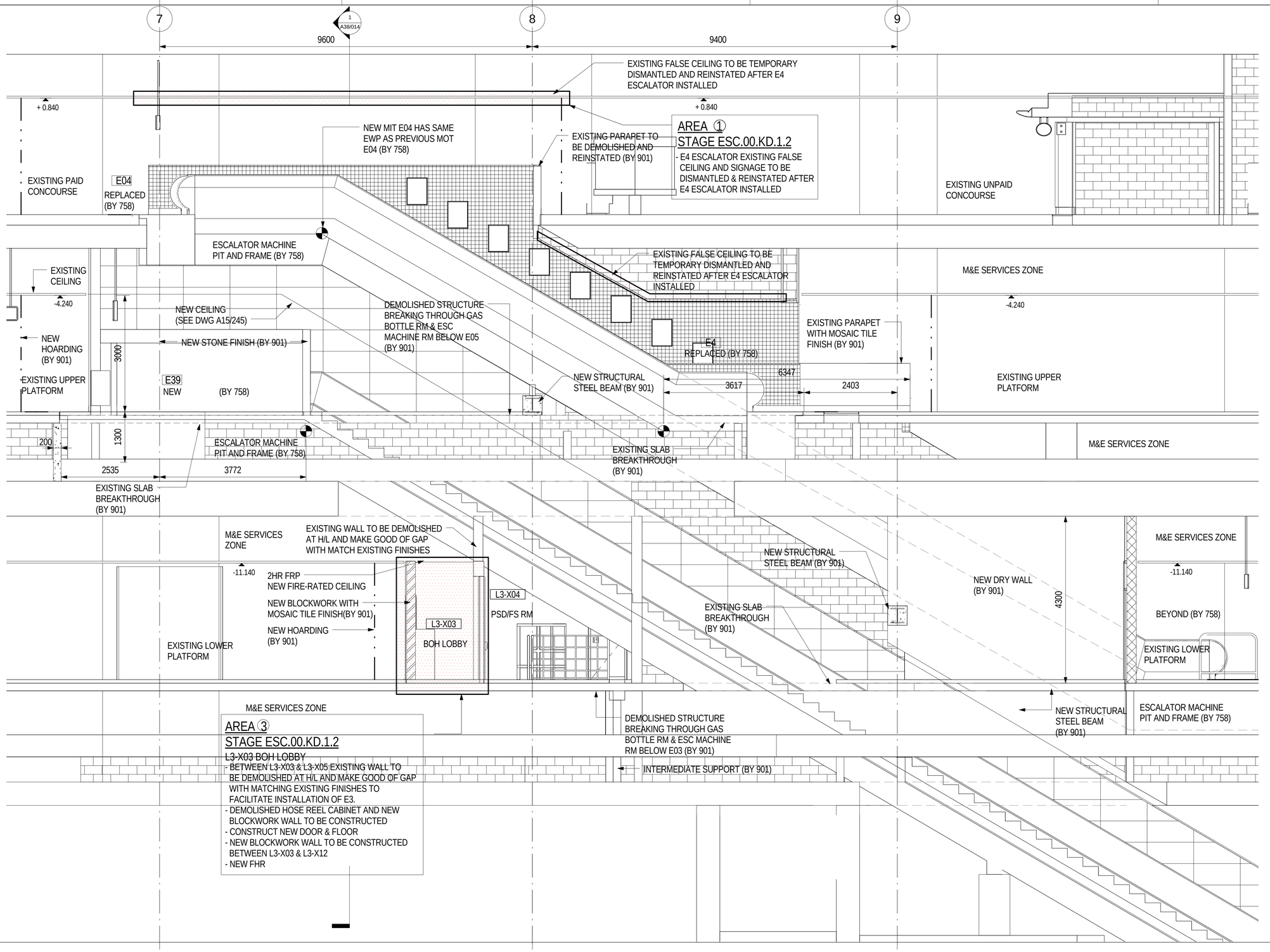
2013/10/23 13:10:09



NOTES:

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8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
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LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ①
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

AREA ③
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

1 MIT TYPE A ESCALATOR - E04 & E39 SHEET 1

1 : 50

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

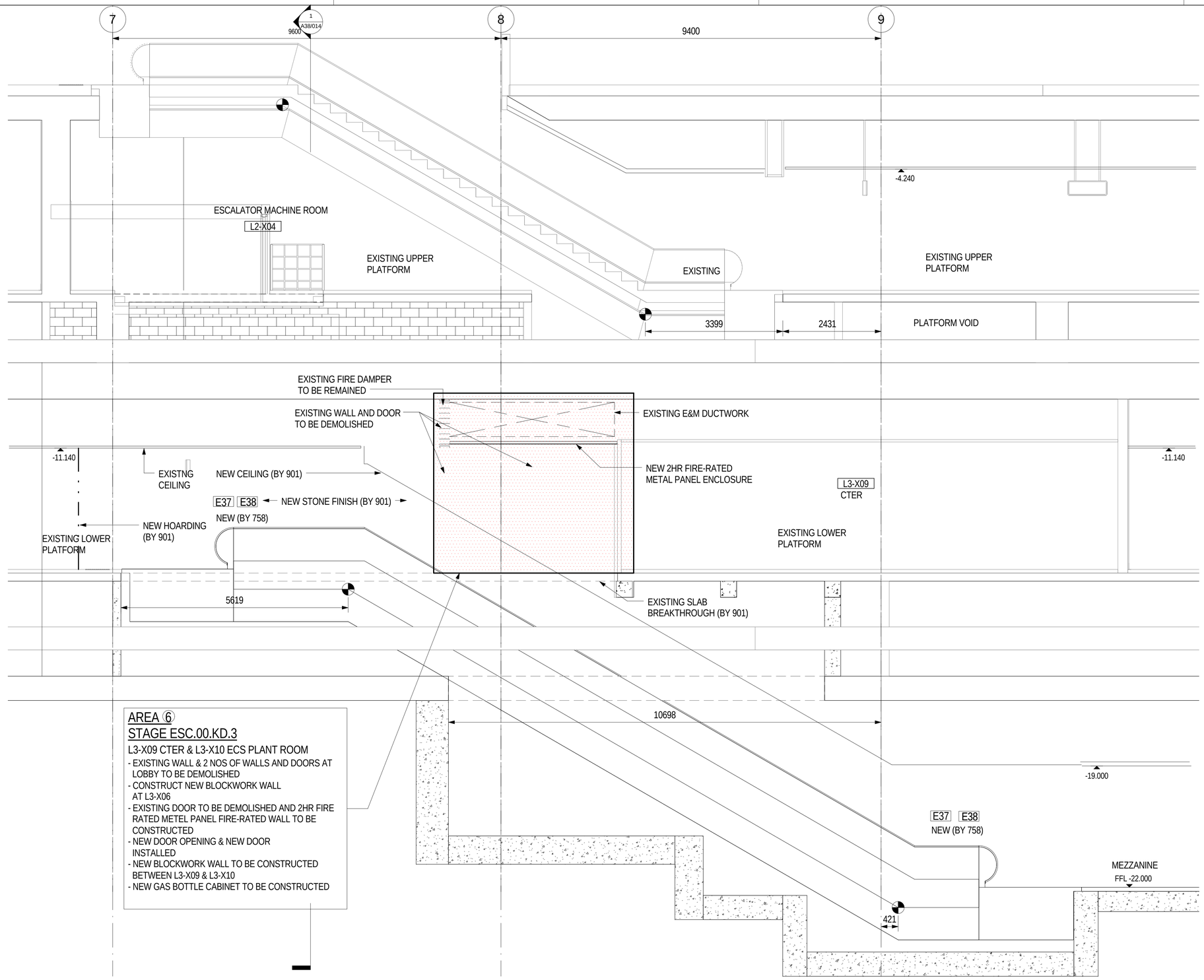
BIM REF.

TITLE

CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
ESCALATOR E04 & E39 - SECTION (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	A38/012	A

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:11



AREA ⑥
STAGE ESC.00.KD.3

L3-X09 CTER & L3-X10 ECS PLANT ROOM

- EXISTING WALL & 2 NOS OF WALLS AND DOORS AT LOBBY TO BE DEMOLISHED
- CONSTRUCT NEW BLOCKWORK WALL AT L3-X06
- EXISTING DOOR TO BE DEMOLISHED AND 2HR FIRE RATED METEL PANEL FIRE-RATED WALL TO BE CONSTRUCTED
- NEW DOOR OPENING & NEW DOOR INSTALLED
- NEW BLOCKWORK WALL TO BE CONSTRUCTED BETWEEN L3-X09 & L3-X10
- NEW GAS BOTTLE CABINET TO BE CONSTRUCTED

NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
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LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ⑥
STAGE ESC.00.KD.3
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 29 OCT 2013

1 MIT TYPE A ESCALATOR - E37 & E38 SHEET 1

1 : 50

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY: 2013/10/23 13:10:13

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
ESCALATOR E37& E38 - SECTION (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	A38/013	A

1 MIT TYPE A ESCALATOR - E03-E04 & E37-E40
1 : 50

NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
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8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
ESCALATOR E03-E04 & E37-E40 - SECTION (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE 1:50 (A1)
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REV. A

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FILENAME:
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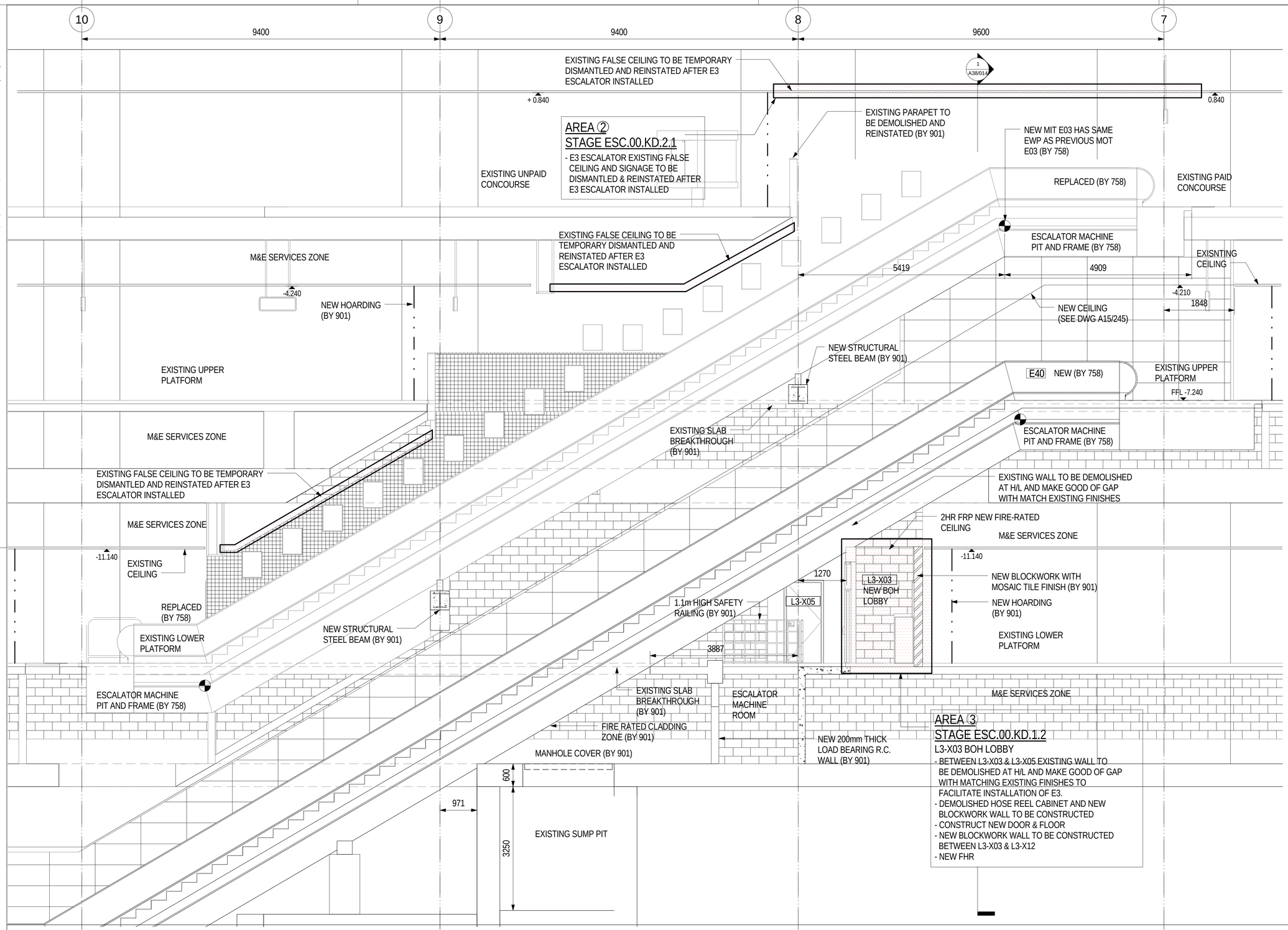

NOTES:

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- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ②
STAGE ESC.00.KD.2.1
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 21 MARCH 2013

AREA ③
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

1 MIT TYPE A ESCALATOR - E03 & E40 SHEET 2
1 : 50

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY: 2013/10/23 13:10:18

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

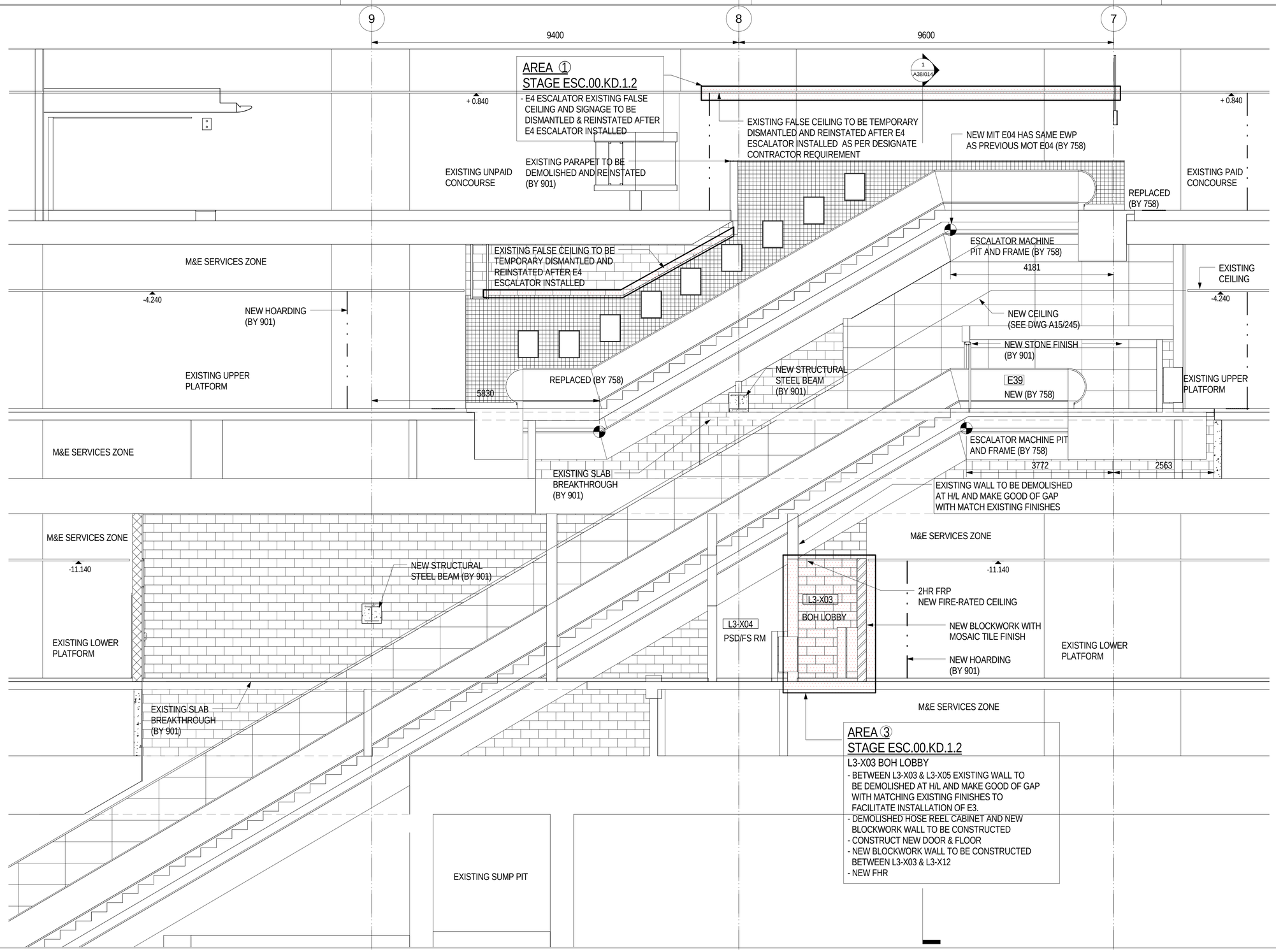
CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
ESCALATOR E03 & E40 - SECTION (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	A38/017	A



AREA ③
STAGE ESC.00.KD.1.2
L3-X03 BOH LOBBY
- BETWEEN L3-X03 & L3-X05 EXISTING WALL TO BE DEMOLISHED AT H/L AND MAKE GOOD OF GAP WITH MATCHING EXISTING FINISHES TO FACILITATE INSTALLATION OF E3.
- DEMOLISHED HOSE REEL CABINET AND NEW BLOCKWORK WALL TO BE CONSTRUCTED
- CONSTRUCT NEW DOOR & FLOOR
- NEW BLOCKWORK WALL TO BE CONSTRUCTED BETWEEN L3-X03 & L3-X12
- NEW FHR

NOTES:

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- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
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- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ①
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

AREA ③
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

1 MIT TYPE A ESCALATOR - E04 & E39 SHEET 2
1 : 50

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

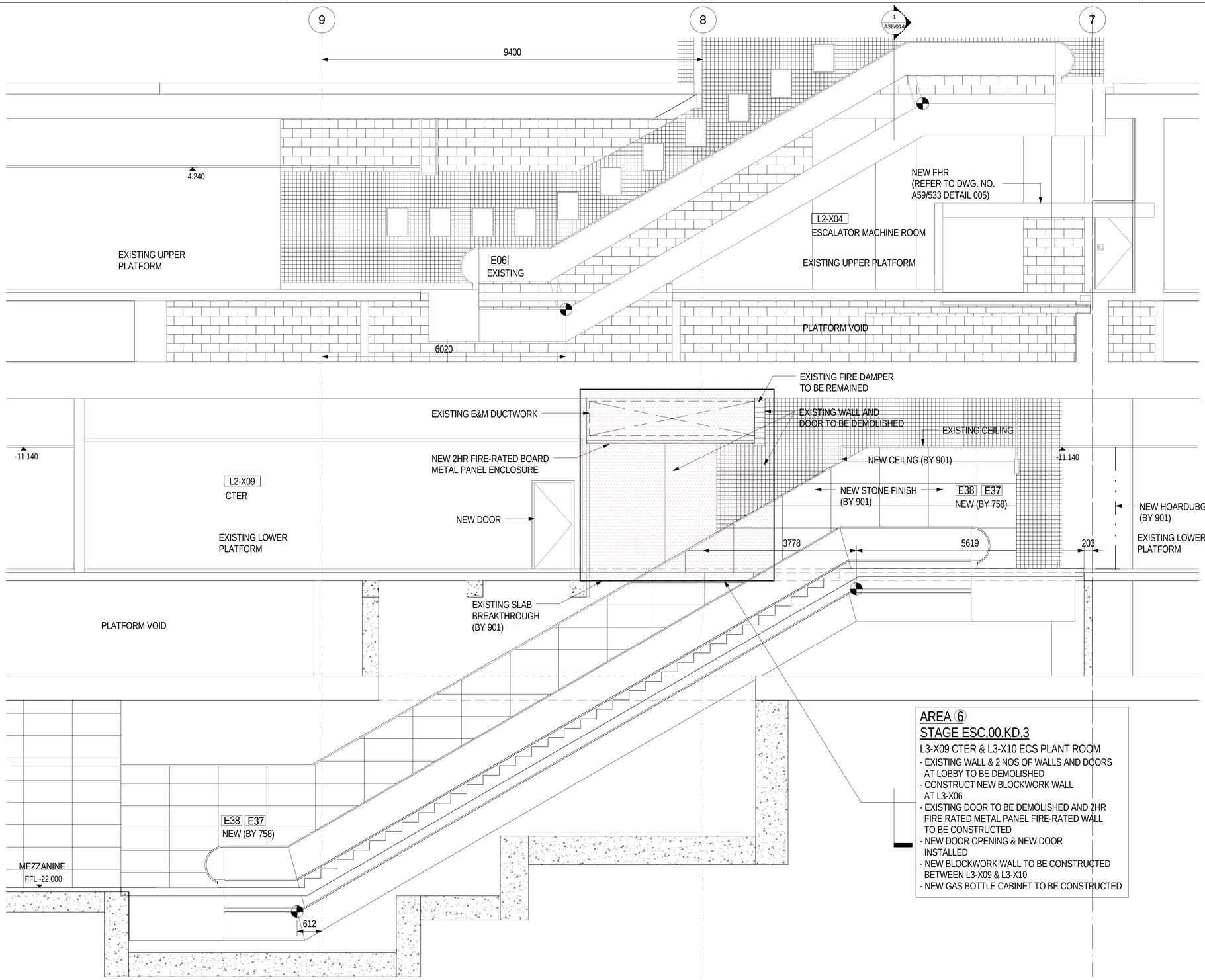
ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
ESCALATOR E04& E39 - SECTION (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE 1:50 (A1)
DRAWING NO. A38/018
REV. A

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:21



AREA ⑥
STAGE ESC.00.KD.3

L3-X09 CTER & L3-X10 ECS PLANT ROOM
- EXISTING WALL & 2 NOS OF WALLS AND DOORS AT LOBBY TO BE DEMOLISHED
- CONSTRUCT NEW BLOCKWORK WALL AT L3-X06
- EXISTING DOOR TO BE DEMOLISHED AND 2HR FIRE RATED METAL PANEL FIRE-RATED WALL TO BE CONSTRUCTED
- NEW DOOR OPENING & NEW DOOR INSTALLED
- NEW BLOCKWORK WALL TO BE CONSTRUCTED BETWEEN L3-X09 & L3-X10
- NEW GAS BOTTLE CABINET TO BE CONSTRUCTED

NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ⑥
STAGE ESC.00.KD.3
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 29 OCT 2013

1 MIT TYPE A ESCALATOR - E37 & E38 SHEET 2
1 : 50

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
ESCALATOR E37 & E38 - SECTION (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE 1:50 (A1) | DRAWING NO. A38/019 | REV. A

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:22

E3 & E4 FINISH SCHEDULE															
				FLOOR				WALL				CEILING/SOFFIT		
				GENERAL		SKIRTING		BELOW DADO		ABOVE DADO				
ROOM No.	ROOM NAME	ROOM TYPE	LEVEL	FINISH MATERAL	SURFACE TREATMENT	FINISH MATERAL	SURFACE TREATMENTT	FINISH MATERAL	SURFACE TREATMENTT	FINISH MATERAL	SURFACE TREATMENTT	FINISH MATERAL	SURFACE TREATMENTT	Remark

EXISTING E3 & E4 FINISH SCHEDULE														
				FLOOR				WALL				CEILING/SOFFIT		
				GENERAL		SKIRTING		BELOW DADO		ABOVE DADO				
ROOM No.	ROOM NAME	ROOM TYPE	LEVEL	FINISH MATERAL	SURFACE TREATMENT	FINISH MATERAL	SURFACE TREATMENTT	FINISH MATERAL	SURFACE TREATMENTT	FINISH MATERAL	SURFACE TREATMENTT	FINISH MATERAL	SURFACE TREATMENTT	REMARKS
LOWER PLATFORM LEVEL														
L3-X01	ECS PLANT ROOM	-	LOWER PLATFORM LEVEL	F10	T1	S5	T1	W8	T7	-	-	C2	-	FINISHES MATCH TO EXISTING
L3-X06	PSD POWER EQUIPMENT RM	-	LOWER PLATFORM LEVEL	F11	T2	S6	T2	W9	T6	-	-	C5	-	FINISHES MATCH TO EXISTING
L3-X09	CTER	-	LOWER PLATFORM LEVEL	F10	T1	S5	T1	W8	T7	-	-	C2	-	FINISHES MATCH TO EXISTING
L3-X05	ESCALATOR MACHINE ROOM	-	LOWER PLATFORM LEVEL	F10	T1	S5	T1	W8	T7	-	-	C2	-	FINISHES MATCH TO EXISTING
L3-X07	LOWER ESCALATOR ROOM	-	LOWER PLATFORM LEVEL	F10	T1	S5	T1	W8	T7	-	-	C2	-	FINISHES MATCH TO EXISTING
UPPER PLATFORM LEVEL														
L3-X04	ESC. MACHINE ROOM	-	UPPER PLATFORM LEVEL	F10	T1	S5	T1	W8	T7	-	-	C2	-	FINISHES MATCH TO EXISTING

LOUVER SCHEDULE				
FAMILY AND TYPE	LEVEL	ROUGH HEIGHT	ROUGH WIDTH	Type Mark
LOU-MTR-AED-Louvre: 400X1500	LOWER PLATFORM LEVEL	1500	400	TYPE 2
LOU-MTR-AED-Louvre: 500x1500	LOWER PLATFORM LEVEL	1500	500	TYPE 1
LOU-MTR-AED-Louvre: 400X1500	LOWER PLATFORM LEVEL	1500	400	TYPE 2

FLOOR		SKIRTING		WALL		CEILING		SURFACE TREATMENT	
FINISH CODE	DESCRIPTION	FINISH CODE	DESCRIPTION	FINISH CODE	DESCRIPTION	FINISH CODE	DESCRIPTION	FINISH CODE	DESCRIPTION
F1	CONGLOMERATE TILE	S1	PRECAST GRANITE UNIT	W1	FAIR FACED CONCRETE OR BLOCKWORK	C1	MINERAL FIBRE TILE WITH PLASTERBOARD TRIM	T1	FLOOR SEALER
F2	GRANITE TILE	S2	RESILIENT SKIRTING	W2	PLASTER	C2	FAIR FACED CONCRETE	T2	EPOXY FLOOR COATING
F3	CERAMIC FLOOR TILE	S3	CERAMIC SKIRTIING TILE COVED	W3	CERAMIC WALL TILE	C3	2HR FRP CEILING PANEL	T3	ACID RESISTANT FLOOR COATING
F4	GRANOLITHIC	S4	GRANOLITHIC	W4	VINYL OR RUBBER SHEET			T4	ISOLATION TOPPING
F5	SCREED	S5	FLOOR SEALER ON GRANOLITHIC	W5	COMPACT LAMINATE			T5	PLASTER PAINT
F6	RESILIENT TILE	S6	EPOXY FLOOR COATING ON GRANOLITHIC	W6	CONGLOMERATE TILE			T6	EPOXY WALL PAINT
F7	CERAMIC NOSING TILE			W7	TOUGHENED GLASS PANEL WITH CERAMIC FRIT			T7	WALL SEALER PAINT
F8	WATERPROOFING			W8	WALL SEALER PAINT ON FAIR FACED CONCRETE OR BLOCKWORK WALL			T8	ANTI-MICROBAL PAINT
F9	CONCRETE WITH U1 FINISH			W9	EPOXY PAINT ON FAIR FACED CONCRETE OR BLOCKWORK WALL			T9	TEXTURE COATING
F10	FLOOR SEALER ON GRANOLITHIC							T10	WALL SEALER PAINT (COLORED)
F11	EPOXY FLOOR COATING ON GRANOLITHIC								

NOTES:

1. FOR FULL DESCRIPTION OF ALL FINISHES REFER TO M&W SPECIFICATION FOR ARCHITECUTRAL BUILDER'S WORK & FINISHES + PARTICULAR SPECIFICATION.
2. FINISH MATERIAL DENOTE AN ASSMBLY OF MATERIALS APPLIED ONTO SUBSTRATE. SEE RELEVANT FINISHES DETAILS.
3. SURFACE TREATMENT IS THE COATING / PAINTING SYSTEM APPLIED TO FINISHED SURFACE. SEE SPECIFICATION FOR REQUIREMENTS.
4. FOR STAIRCASES & RAMPS. SPECIFIED FINISHES SHALL BE APPLIED TO THE ADJACENT LANDINGS.
5. HEIGHT OF DADO SHALL BE MATCHING WITH OVERALL DOOR HEIGHT i.e.2150 AFFL APPROX.
6. REFER TO SPECIFICATION AND OTHER DRAWING FOR FINISHES TO PUBLIC AREAS AND ANY OTHERS NOT DESCRIBED IN THIS SCHEDULE.
7. LOUVRES DETAILS REFER TO DWG: CS011-12E/T/ADM/MTR/A53/520-521

PLOT DRV:
MODEL/NAME:
FILENAME:
PRINTED BY: 2013/10/23 13:10:34

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
INITIAL PHASE - FINISHES SCHEDULE & LOUVRE SCHEDULE

SCALE NTS (A1)
DRAWING NO. A41/001
REV. A

DOOR SCHEDULE

IDENTIFICATION				SIZES						DOOR OR REMOVABLE PANEL				DOOR FRAME OR REMOVABLE PANEL		PERFORMANCE					MTR KEY PLAN (NOTE 15)		STATUTORY (NOTE 7)			
DOOR NO.			LOCATION	NOMINAL DOOR		INTEGRATED UNITS ONLY		STRUCTURAL OPENING		DOOR SET TYPE	THICKNESS	MATERIAL/ FINISH	HANDING	MATERIAL/ FINISH	ELECTRICAL INTERFACE	FIRE RATING	WITH INSULATION	STC RATING	AIR TIGHTNESS	SAMS LEVEL	KESO 2000S OMEGA NY000516	KESO 2000S OMEGA OL075049	SIGN No.1:"EMERGENCY EXIT - KEEP CLEAR"	SIGN No.2:"PUSH BAR TO OPEN"	SIGN No.3:"FIRE DOOR.KEEP CLOSED"	REMARKS
PREFIX	ROOM NUMBER	DOOR DESIGNATION	ROOM NAME	WIDTH	HEIGHT	NOMINAL OVERALL WIDTH	NOMINAL OVERALL HEIGHT	WIDTH	HEIGHT												CYLINDER SUITE	CYLINDER SUITE				

NOTES:

1. FOR FULL DESCRIPTION OF DOOR REFER TO M&W SPECIFICATION FOR ARCHITECTURAL BUILDER's WORK & FINISHES + PARTICULAR SPECIFICATION.
2. NOMINAL STRUCTURAL OPENING HEIGHT EQUALS NOMINAL DOOR HEIGHT PLUS 160MM OR XXMM DEPENDING ON FLOOR FINISH (100MM NOMINAL). SEE 'DOOR TYPES DRAWINGS FOR REQUIREMENT ON FLOOR FINISH THICKNESS OR KERB HEIGHT WHICH DETERMINES REQUIRED STRUCTURAL OPENING HEIGHT.
3. NOMINAL STRUCTURAL OPENING WIDTH EQUALS NOMINAL DOOR WIDTH PLUS 120MM.
4. FOR DOOR SET TYPE SEE DWG. A53/501
5. FOR HEAD AND JAMB DETAILS SEE DWG. A53/503
6. FOR THRESHOLD DETAILS SEE DWG. A53/503
7. FOR DETAILS OF STATUTORY SIGNAGES ON DOORS SEE DWG A53/004.
8. FOR DOOR IRONMONGERY REQUIREMENT REFER TO IRONMONGERY SCHEDULE DWG. A49/001 - XXX
9. ALL HEAD & JAMB SHOULD BE STANDARDIZED WITH 25MM PROJECTION FROM OUTER FACE OF THE STRUCTURE WALL.
10. FOR SAMS INTERFACE ARRANGEMENT. PLEASE REFER TO DWG. A53 SERIES AND SAMS DRAWING.
11. ELECTRICAL LOCK, STRIKE OR HINGE'S REQUIREMENTS ARE INDICATED IN DWG. A53 SERIES AND TO BE SPECIFIED IN DOOR / IRONMONGERY SET SCHEDULE.
12. DOOR INSULATION SHOULD BE IN ACCORDANCE TO CODE OF PRACTICE. IN ADDITION, ALL DOORS ALONG THE ESCAPE ROUTE TO HAVE 30 MINS. INSULATION TESTED UNDER BS 476 PART 22
13. ALL KERB BELOW DOOR SHALL BE PAINTED IN YELLOW & BLACK STRIPE TO WARN PEOPLE OF A CHANGE IN LEVEL / TRIP HAZARD
14. DOOR FOR ESCAPE ROUTE / STAIRCASE SHALL BE DESIGNED TO THE ACCEPTANCE OF THE SSCC
15. ALL DOORS SUPPLIED AND INSTALLED BY CONTRACTOR. UNLESS OTHERWISE STATED.
16. THIS SCHEDULE ONLY INDICATES STATUTORY SIGNS ON THE DOORS AND DOES NOT INCLUDE OPERATIONAL SIGNS OR NOTICES

LEGEND:

SS304 - GRADE 304 STAINLESS STEEL
SS316 - GRADE 316 STAINLESS STEEL
GMS - GALVANIZED MILD STEEL (WITH PAINT FINISH)
RH - RIGHT HAND
LH - LEFT HAND
RHR - RIGHT HAND REVERSE
LHR - LEFT HAND REVERSE
RHA - RIGHT HAND ACTIVE (PAIR DOORS ONLY)
RHRA - RIGHT HAND REVERSE ACTIVE (PAIR DOORS ONLY)
SK - INDIVIDUAL KEY FOR SPECIFIC DOOR (NOT ALIGNED TO ANY MASTER KEY PLAN) FOR MAINTENANCE CONTRACTOR OFFICE
EK - COMMON EMERGENCY KEY (NOT ALIGNED TO ANY MATER KEY PLAN) FOR STAFF CHANGING AND TOILETS
MO - MONITORING DOOR
M - MEDIUM SECURITY DOOR
H - HIGH SECURITY DOOR

• KEYING POSITION

(FREE EXIT SID)
INSIDE
OUTSIDE •
(KET SIDE)
LEFT HAND (LH)

(FREE EXIT SID)
INSIDE
OUTSIDE •
(KET SIDE)
RIGHT HAND (RH)

(FREE EXIT SID)
INSIDE
OUTSIDE •
(KET SIDE)
LEFT HAND REVERSE (LHR)

(FREE EXIT SID)
INSIDE
OUTSIDE •
(KET SIDE)
RIGHT HAND REVERSE (RHR)

(FREE EXIT SID)
INSIDE
OUTSIDE •
(KET SIDE)
RIGHT HAND ACTIVE (RHA)

(FREE EXIT SID)
INSIDE
OUTSIDE •
(KET SIDE)
RIGHT HAND REVERSE ACTIVE (RHRA)

PLOT DRV:
MODEL NAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:37

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
INITIAL PHASE - DOOR SCHEDULE (FOR INFORMATION ONLY)

SCALE	DRAWING NO.	REV.
NTS (A1)	A42/001	A

7 9600 8 9400 9 9400 10

B

J

C

9016

AREA ③
STAGE ESC.00.KD.1.2
HATCHED AREA SHOWING EXISTING FALSE CEILING AND SIGNAGE TO BE DISMANTLED, STORED PROPERLY & REINSTATED AFTERWARD

L3-X01
ESCALATOR MACHINE ROOM

L3-X11
STORE

L3-X02
STATION MAINT. LOCKER RM.

EXISTING SIGNAGE TO BE DISMANTLED, STORED PROPERLY AND REINSTATED AFTER E3 INSTALLED

E03

L3-X05
ESCALATOR MACHINE ROOM

L3-X03
BOH LOBBY

E39 E40
NEW ESCALATOR CEILING (BY 901)

NEW DRY WALL (BY 901)

L3-X04
PSD/FS ROOM

L3-X06
PSD POWER EQUIPMENT ROOM

NEW BLOCKWORK WALL WITH STONE FINISH (BY 901)

AREA ②
STAGE ESC.00.KD.2.1
- E3 ESCALATOR EXISTING FALSE CEILING AND SIGNAGE TO BE DISMANTLED, STORED PROPERLY & REINSTATED AFTER E3 ESCALATOR INSTALLED

EXISTING CEILING TO BE DEMOLISHED

L3-X12
BOH LOBBY

L3-X07
ESCALATOR MACHINE ROOM

L3-X08
CTER 2

CROSS HATCH FOR 2HR FIRE RATED METAL PANEL ENCLOSURE

E05

EXISTING LOWER PLATFORM

6

AREA ⑥
STAGE ESC.00.KD.3
- NEW E37 & E38 ESCALATOR ABOVE EXISTING FALSE CEILING TO BE DEMOLISHED BEFORE SLAB BREAKTHROUGH.
- L3-X03 & L3-X12 NEW BOH LOBBY ABOVE EXISTING FALSE CEILING TO BE DEMOLISHED BEFORE BOH LOBBY CONSTRUCTION.
- NEW 2HR FIRE-RATED METAL PANEL ENCLOSURE FOR E&M DUCT WORKS.

L3-X09
CTER

1

AREA ①
STAGE ESC.00.KD.1.2
HATCHED AREA SHOWING EXISTING FALSE CEILING AND SIGNAGE TO BE DISMANTLED, STORED PROPERLY & REINSTATED AFTERWARD

E37 E38
NEW ESCALATOR CEILING (BY 901)

NEW 2HR FIRE RATED CEILING AT 2800 AFFL

EXIT

S4

L3-X10
ECS PLANT ROOM

NOTES:

1. THE CONTRACTOR SHOULD MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHOULD DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. FOR CEILING DETAILS PLEASE REFER TO DWG: O/F&CP/EL/AB/A/CE/ADM/22-1A, 2A & 25-1A, 2A

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX XX — HOARDING (BY 901)
- OO OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

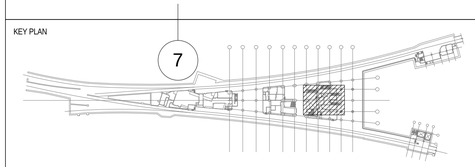
AREA ①
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

AREA ②
STAGE ESC.00.KD.2.1
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 21 MAR 2013

AREA ③
STAGE ESC.00.KD.1.2
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 26 AUG 2012

AREA ⑥
STAGE ESC.00.KD.3
(REFER TO ENGINEER'S PRELIMINARY PROGRAMME)
WORKS TO BE COMPLETED BY 29 OCT 2013

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

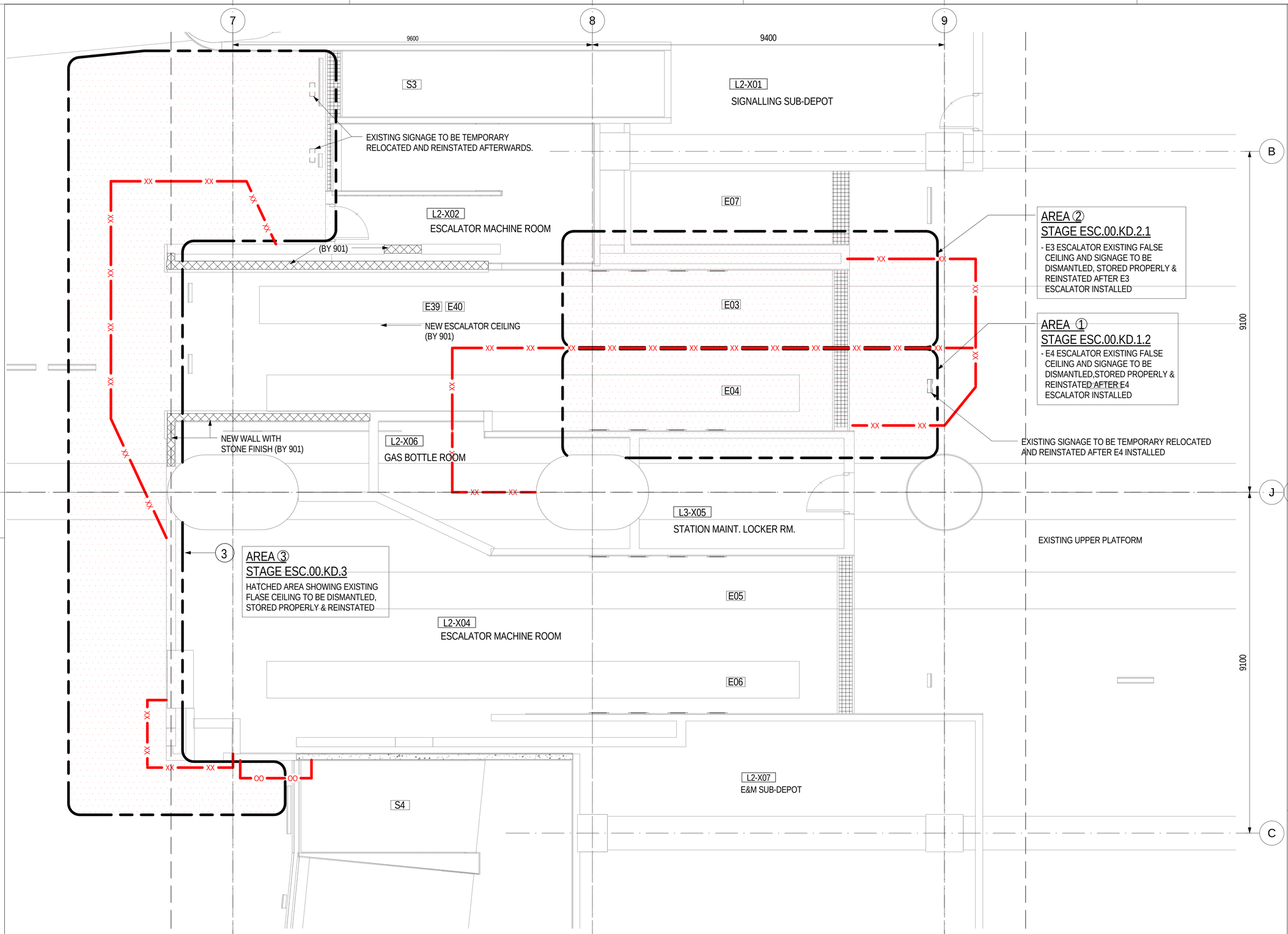
ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
LOWER PLATFORM LEVEL CEILING PLAN - E3/E4 (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	A63/001	A

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:38



NOTES:

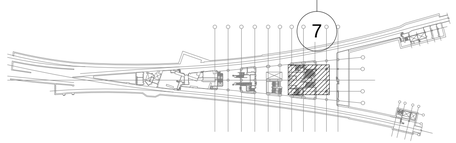
1. THE CONTRACTOR SHOULD MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHOULD DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. FOR CEILING DETAILS PLEASE REFER TO DWG: O/F&CP/EL/AB/A/CE/ADM/22-1A, 2A & 25-1A, 2A

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX XX — HOARDING (BY 901)
- OO OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ①
STAGE ESC.00.KD.1.2
WORKS TO BE COMPLETED BY 26 AUG 2012
AREA ②
STAGE ESC.00.KD.2.1
WORKS TO BE COMPLETED BY 21 MAR 2013
AREA ③
STAGE ESC.00.KD.3
WORKS TO BE COMPLETED BY 29 OTC 2013

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
UPPER PLATFORM LEVEL CEILING PLAN - E3/E4 (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	A63/002	A

PLOT DRV:
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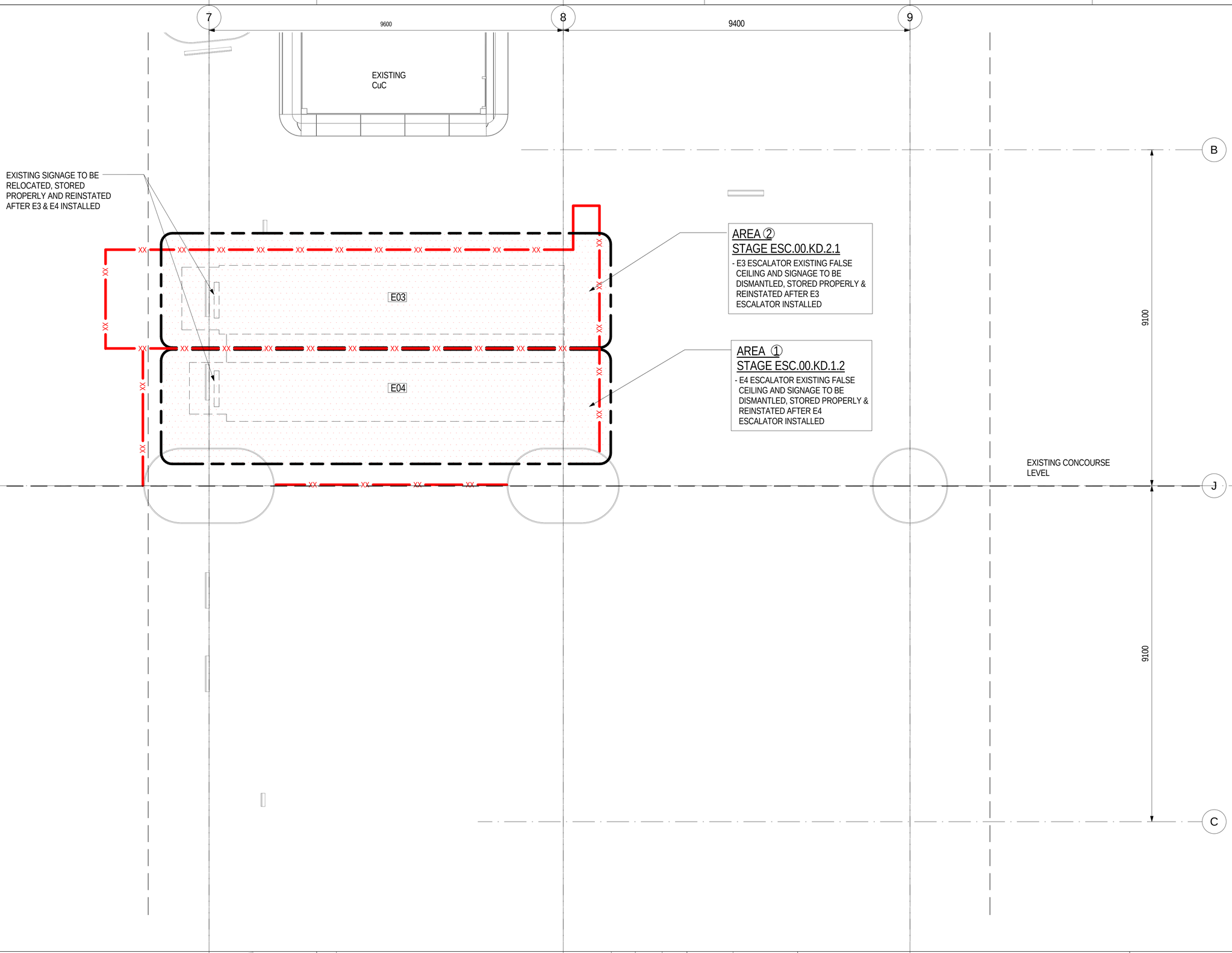
FILENAME:
PRINTED BY:
2013/10/23 13:10:40



NOTES:

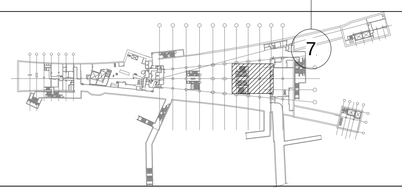
1. THE CONTRACTOR SHOULD MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHOULD DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. FOR CEILING DETAILS PLEASE REFER TO DWG: O/F&CP/EL/AB/A/CE/ADM/22-1A, 2A & 25-1A, 2A

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX - HOARDING (BY 901)
- 00 - 00 - HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA ①
STAGE ESC.00.KD.1.2
WORKS TO BE COMPLETED BY 26 AUG 2012
AREA ②
STAGE ESC.00.KD.2.1
WORKS TO BE COMPLETED BY 21 MAR 2013

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
CONCOURSE LEVEL CEILING PLAN - E3/E4 (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	A63/003	A

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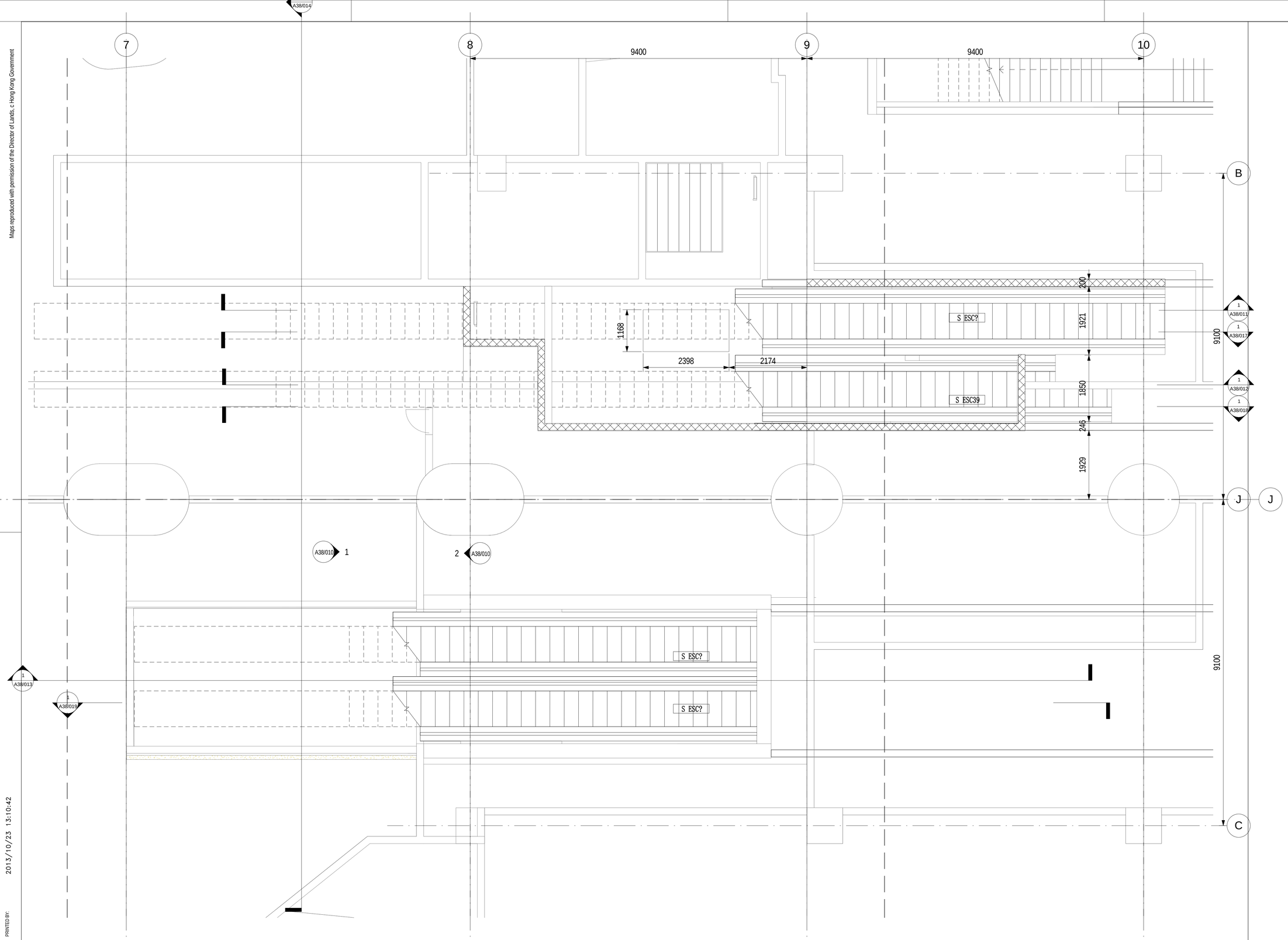
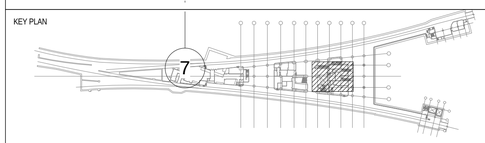
MODEL NAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:41



KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	31AUG11	DF

DRAWN	CB
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	AUG/2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

LOWER TRACK LEVEL (EXISTING STATION)

INTIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	B/004	A

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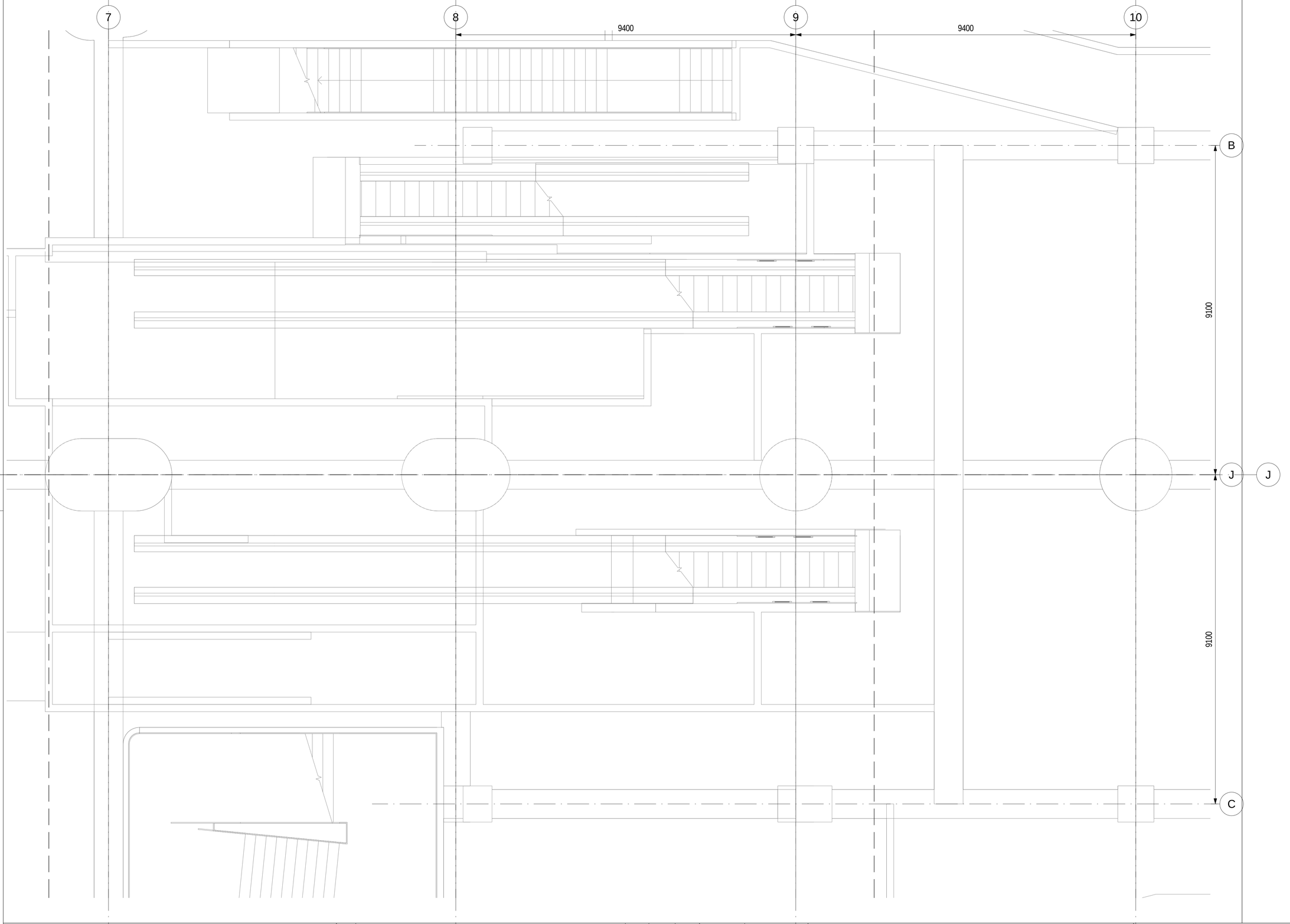
PRINTED BY: 2013/10/23 13:10:42



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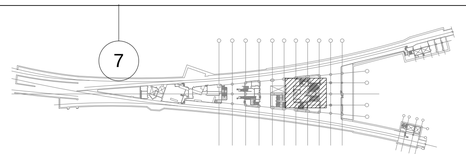
KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	31AUG11	DF

DRAWN	CB
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	AUG/2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

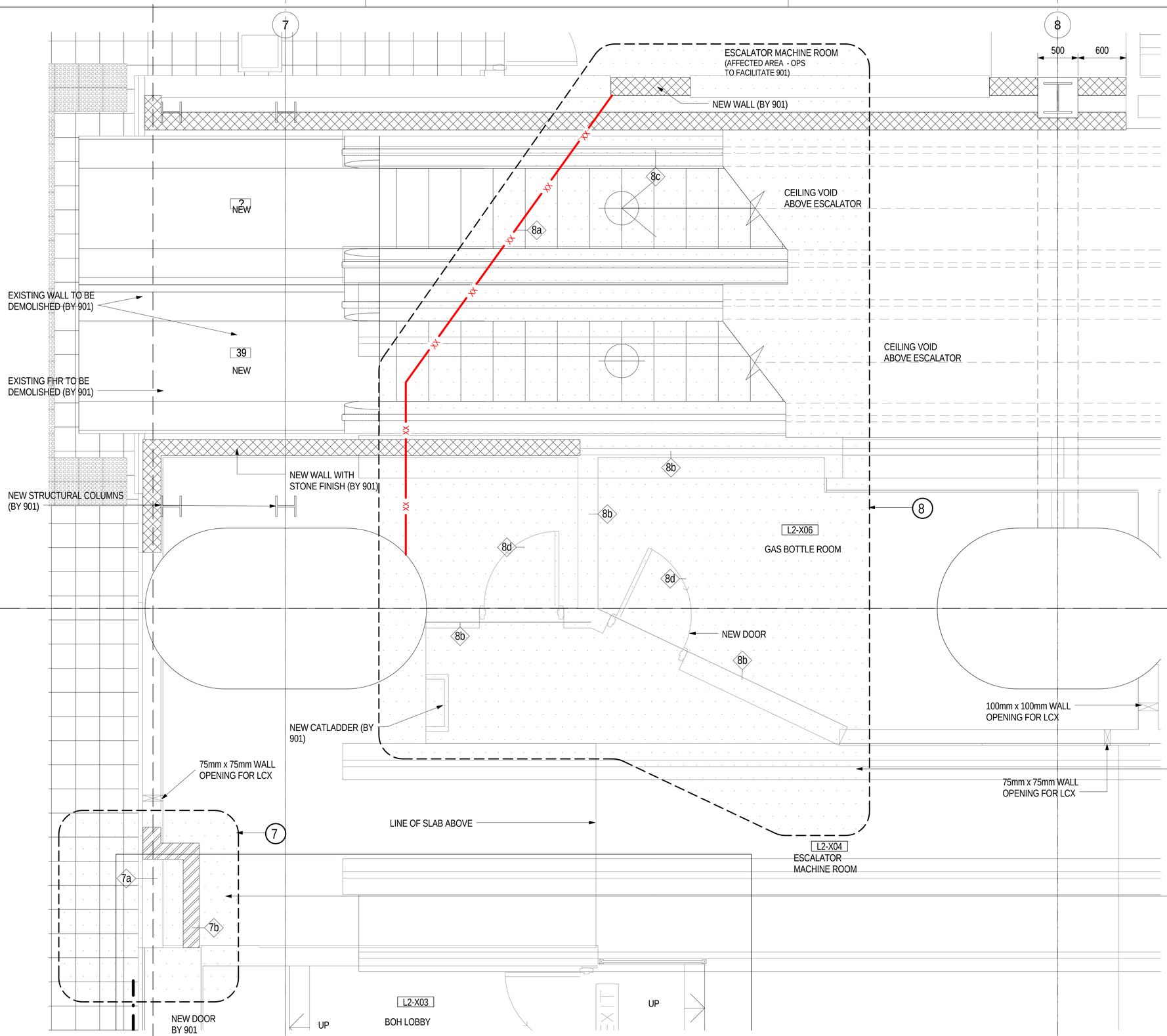
CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

UPPER TRACK LEVEL (EXISTING STATION)

INTIAL PHASE - STATION MODIFICATION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	B/005	A



NOTES:

1. THE CONTRACTOR SHALL MAINTAIN THE TEMPORARY LIGHTING DURING THE CONSTRUCTION PERIOD.
2. THE CONTRACTOR SHALL DESIGN, SUPPLY AND INSTALL ALL ACCESSORIES AND MATERIAL FOR COMPLETION OF THE WORKS AS SHOWN ON THE DRAWING.
3. UNLESS NOTED OTHERWISE, ALL NEW WORKS SHOULD MATCH WITH THE TYPES AND FINISHES OF THE EXISTING STATION.
4. ALL OF THE EXISTING FINISHES AFFECTED BY THE MODIFICATION WORKS SHOULD BE MADE GOOD TO MATCH EXISTING STATION.
5. ALL DIMENSIONS TO BE VERIFIED ON SITE PRIOR TO ACTUAL CONSTRUCTION.
6. LOCATION AND EXTENT OF HOARDING IS INDICATIVE, AND SHOULD BE VERIFIED AUAINST ACTUAL SITE CONSTRAINTS AND CONSTRUCTION SPACE REQUIPMENTS. PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/H01/001-003
7. FOR NEW E&M WALL OPENING INFORMATION, PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/E01/001-005& E08/110-012
8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

AREA 8 (STAGE 4)
L2-X06 GAS BOTTLE ROOM
8a - TEMPORAY HOARDING TO BE CONSTRUCTED.
8b - NEW BLOCKWALL TO BE CONSTRUCTED BETWEEN L2-X06 & L2-X04.
8c - EXISTING DOOR TO BE RELOCATED FOR TEMPORAY ACCESS DOOR.
8d - 2 NOS. NEW DOOR AND TO BE INSTALLED
8e - TEMPOARY WALL AND TEMPORARY DOOR INSTALLED

AREA 7 (STAGE 4)
UPPER PLATFORM AREA
7a - EXISTING WALL TO BE DEMOLISHED
7b - NEW BLOCKWORK WALL TO BE CONSTRUCTED AND NEW FHR TO BE INSTALLED

KD1.2 WORKS TO BE COMPLETED BY 26 Aug 2012

KEY PLAN

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR
OPERATIONS DIVISION

BIM REF.

TITLE
CS011-12E
MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM
UPPER PLATFORM PLAN AT -7.240mPD (EXISTING STATION)
INITIAL PHASE - STATION MODIFICATION WORKS - LAYOUT

SCALE	DRAWING NO.	REV.
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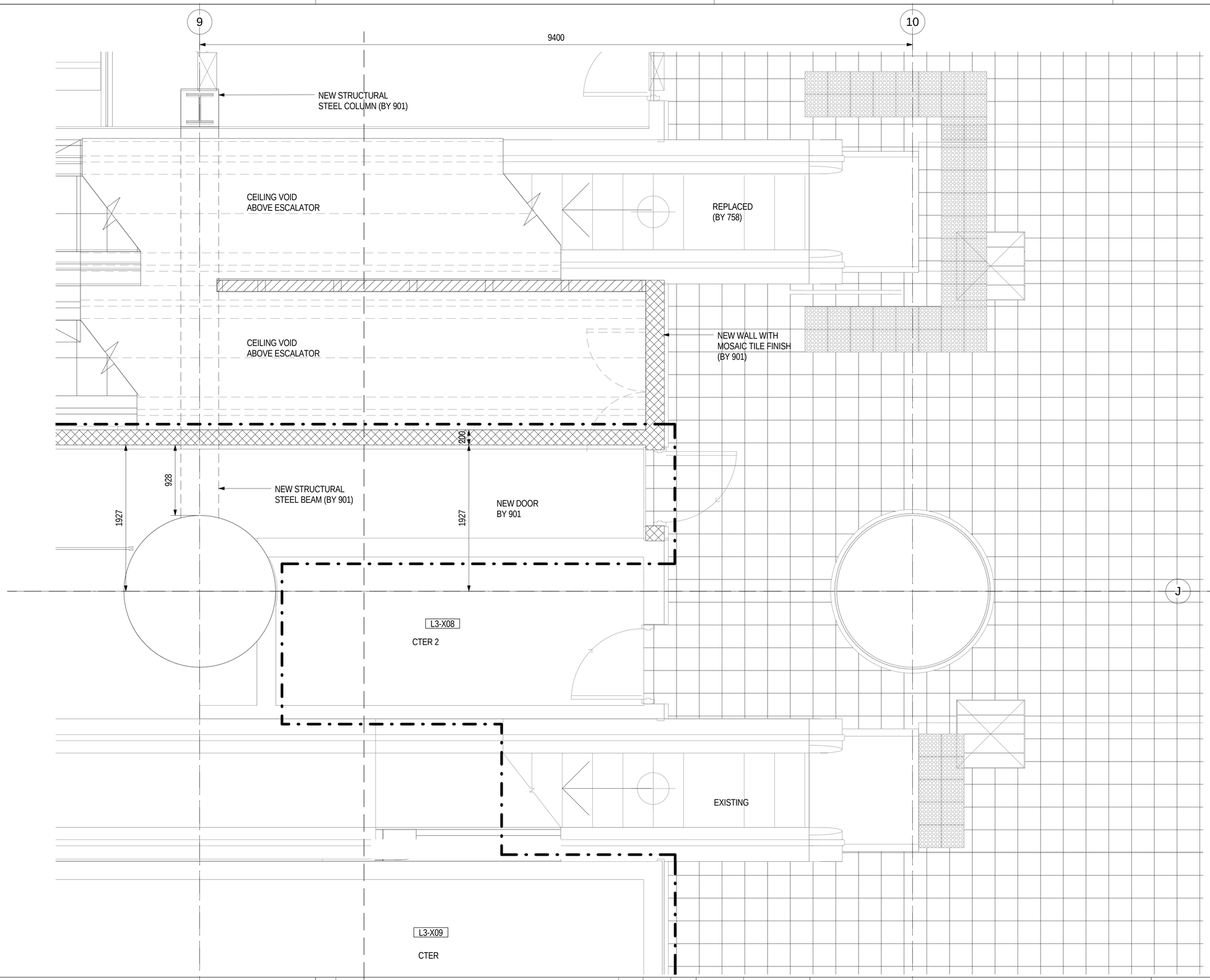
2013/10/23 13:10:46



NOTES:

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8. FOR BLOCKWORK WALL DETAILS PLEASE REFER TO DWG: CS011-12E/T/ADM/MTR/A10/200-A10/205.
9. ALL NEW DOORS AND IRONMONGERES SUPPLIED BY CONTRACT 1005 AND TEMPORARY DOOR (AS REQUIRED) & INSTALLATION BY MAIN CONTRACTOR.

LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
- NEW OR MODIFIED CEILING (BY 901)
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

KEY PLAN

9 — 10

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	31AUG11	DF

DRAWN	CB
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	AUG 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)

INITIAL PHASE - STATION MODIFICATION WORKS - DETAILS (GL9-GL10)

SCALE	DRAWING NO.	REV.
1:25 (A1)	B/009	A

PLOT DIR:
MODEL NAME:
FILENAME:
PRINTED BY:
2013/10/23 13:10:49

7 8 9 10

9400 9400

B J C

9100 9100

EXISTING WALL TO BE DEMOLISHED

6. L3-X01 ESCALATOR MACHINE ROOM
- EXISTING FHR WALL TO BE DEMOLISHED

UP UP EXISTING

L3-X11
STORE

L3-X01
ESCALATOR MACHINE ROOM

4. L3-X03 BOH LOBBY
- BETWEEN L3-X03 & L3-X04 EXISTING WALL ADN DOOR TO BE DEMOLISHED
5. L3-X03 BOH LOBBY
- BETWEEN L3-X01 & L3-X03 EXISTING DOOR TO BE DEMOLISHED

L3-X02
STATION MAINT. LOCKER RM.

EXISTING

EXISTING DOOR TO BE DEMOLISHED

EXISTING WALL TO BE DEMOLISHED

EXISTING WALL TO BE DEMOLISHED BY 901 FOR NEW COLUMN

EXISTING ESCALATOR E03 TO BE REPLACED BY 901

EXISTING WALL TO BE DEMOLISHED AT H/L

14.230 F.F.L.

L3-X03
BOH LOBBY (TO BE RELOCATED)

EXISTING LOWER PLATFORM

3. L3-X03 BOH LOBBY
- BETWEEN LOWER PLATFORM LEVEL & L3-X03 EXISTING WALL TO BE DEMOLISHED AT H/L
- EXISTING FHR TO BE RELOCATED
- L3-X04 EXISTING FHR WALL TO BE DEMOLISHED

SUMP PIT BELOW

EXISTING DOOR TO BE DEMOLISHED

EXISTING

EXISTING DOOR TO BE DEMOLISHED BY 901

EXISTING LOWER PLATFORM

EXISTING WALL TO BE DEMOLISHED

EXISTING FHR TO BE RELOCATED

L3-X04
PSD/FS ROOM

NEW FLOOR OPENING BY 901 FOR NEW ESCALATORS E39 & E40 (REFER TO STRUCTURAL DWGS)

EXISTING WALLS TO BE DEMOLISHED BY 901

EXISTING WALLTO BE DEMOLISHED AT H/L

865

L3-X07
ESCALATOR MACHINE ROOM

L3-X08
CTER 2

EXISTING WALL TO BE DEMOLISHED BY OPS

EXIT

L3-X06
PSD POWER EQUIPMENT ROOM

2689

1. L3-X06 PSD POWER EQUIPMENT ROOM
- ASBESTOS TO BE REMOVAL (BY ASBESTORS CONTRACTOR)
- ERECTED HOARDING ENCLOSURE (BY 901)
- EXISTING WALL OPENING AT H/L
- FAN RELOCATION
- PSD EQUIPMENT CABINET TEMPERORY RELOCATE
- SET PROTECTION FOR PSD EQUIPMENT DURING DEMOLISH EXISTING WALL
- EXISTING WALL TO BE DEMOLISHED
- NEW WALL TO BE CONSTRUCTED AND NEWD DOOR INSTALLED
- PSD EQUIPMENT CABINET RELOCATE BACK TO ORIGINAL LOCATION
- L3-X03 & L3-X12 - 2 NOS NEW BOH LOOBY TO BE CONSRUCTED
- NEW ACCESS ROUTE TO BE SERVE PSD POWER EQUIPMENT ROOM

NEW HOARDING (BY 901)

NEW FLOOR OPENING BY 901 FOR NEW ESCALATORS E37 & E38 (REFER TO STRUCTURAL DWGS)

1480

1260

EXISTING

EXISTING WALLS TO BE DEMOLISHED

EXISTING DOOR TO BE DEMOLISHED

L3-X09
CTER

EXISTING WALL TO BE DEMOLISHED

EXISTING DOORS TO BE DEMOLISHED

3. EXISTING LOWER PLATFORM BOH LOBBY
- BETWEEN LOWER PLATFORM LEVEL & L3-X01 2 NOS EXISTING WALL AND DOOR TO BE DEMOLISHED

3. L3-X09 CTER
- BETWEEN L3-X09 & L3-X10 EXISTING WALL AND DOOR TO BE DEMOLISHED

EXISTNG WALL TO BE DEMOLISHED

EXIT

7. L3-X10 ECS PLANT
- EXISTING WALL AND DOOR TO BE DEMOLISHED

EXISTING

L3-X10
ECS PLANT ROOM

UP UP

NOTES:

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- EXISTING WALL
- NEW BLOCKWORK WALL
- DR L3X01A — NEW DOOR
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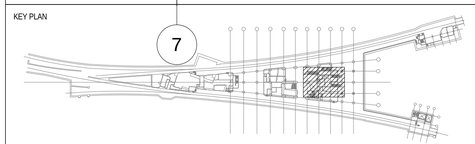
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	31AUG11	DF

DRAWN	CB
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	AUG 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)

INITIAL PHASE - STATION DEMOLITION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	B/101	A

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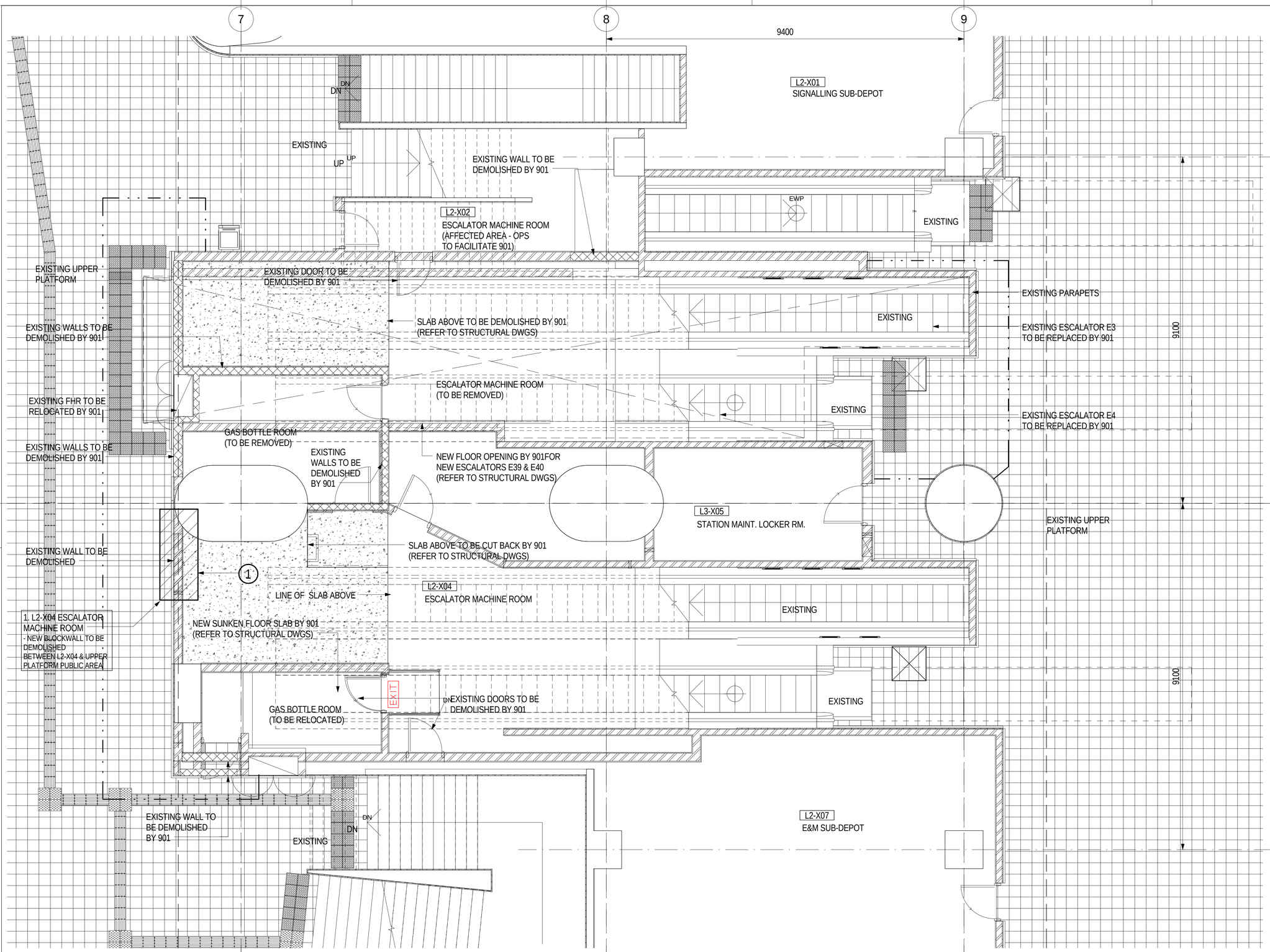
PRINTED BY: 2013/10/23 13:10:57



NOTES:

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- XX XX — HOARDING (BY 901)
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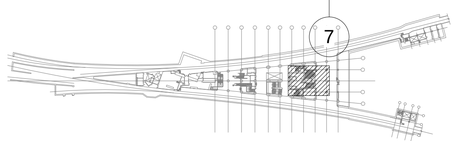
- NEW BLOCKWORK WALL (BY 901)
- NEW DRY WALL (BY 901)
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY: 2013/10/23 13:11:02

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
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DRAWN	CB
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	AUG 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

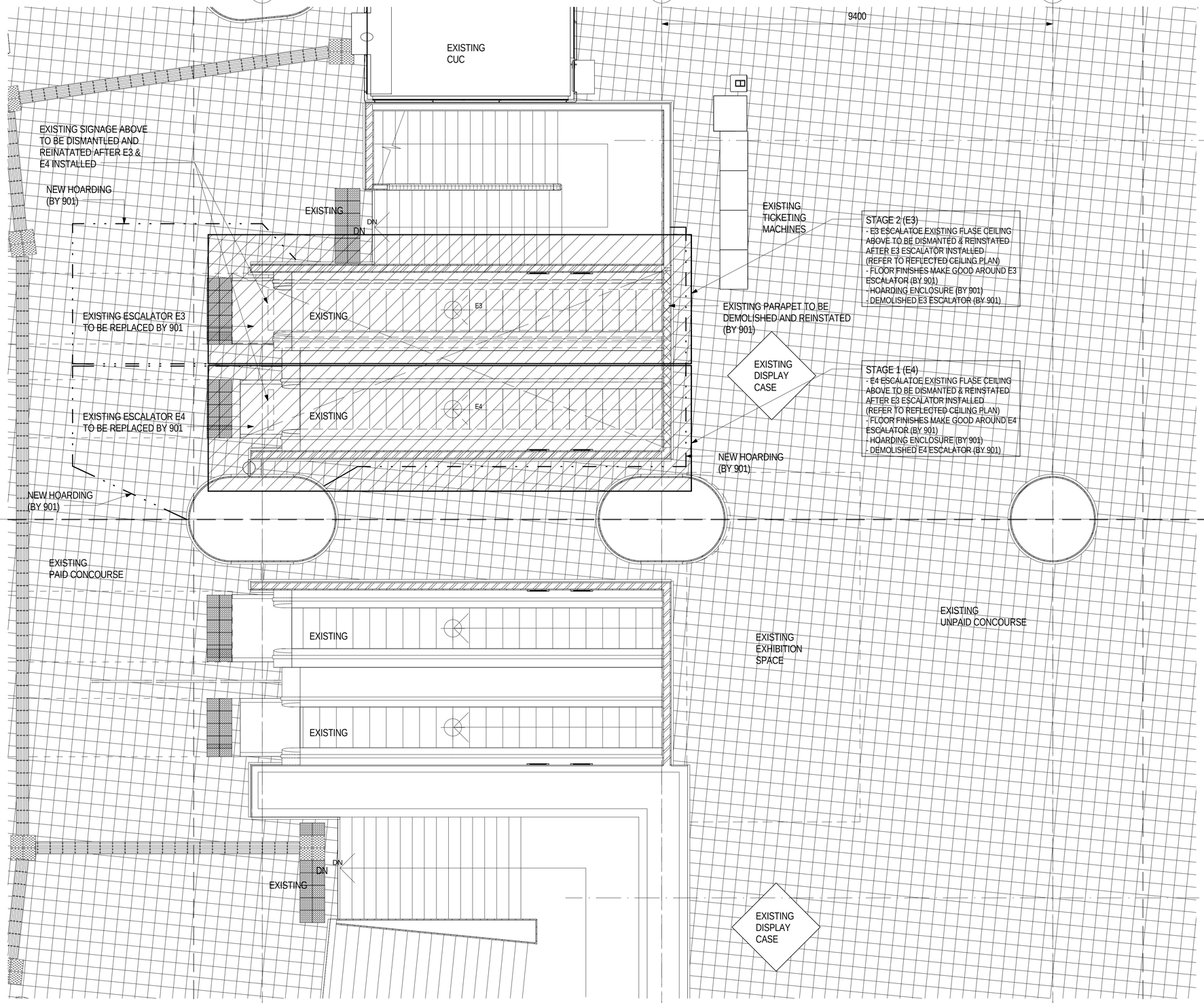
CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

UPPER PLATFORM PLAN AT -7.240mPD (EXISTING STATION)

INITIAL PHASE - STATION DEMOLITION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	B/102	A



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LEGENDS:

- EXISTING BUILDER'S WORK TO BE DEMOLISHED
- EXISTING WALL
- NEW BLOCKWORK WALL
- J / DR L3X01A — NEW DOOR
- EXTENT OF WORKS (PLANTROOM MODIFICATION)
- WORKS BOUNDARY
- XX - XX — HOARDING (BY 901)
- OO - OO — HOARDING BY MAIN CONTRACTOR
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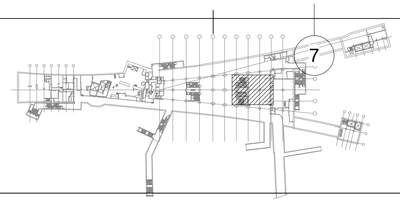
- EXIT — EMERGERCY EXIT (SEE GENERAL NOTE 37)

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	31AUG11	DF

DRAWN	CB
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	AUG 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

CONCOURSE PLAN AT -2.140mPD (EXISTING STATION)

INITIAL PHASE - STATION DEMOLITION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	B/103	A

PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:11:07

7 8 9 10

9400 9400

B

9100

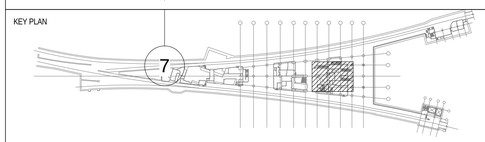
J J

9100

C

PLOT DRV:
MODEL NAME:
FILENAME:
PRINTED BY: 2013/10/23 13:11:15

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	31AUG11	DF

DRAWN	CB
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	AUG/2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

LOWER TRACK LEVEL (EXISTING STATION)

INITIAL PHASE - STATION DEMOLITION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	B/104	A

7 8 9 10

9400 9400

B

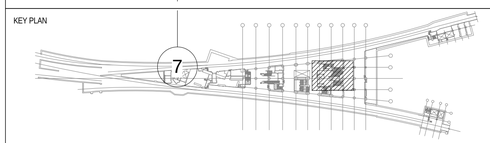
J J

C

9100 9100

UP

KEY PLAN



8 9 10

REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	31AUG11	DF

DRAWN	CB
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	AUG/2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

UPPER TRACK LEVEL (EXISTING STATION)

INITIAL PHASE - STATION DEMOLITION WORKS

SCALE	DRAWING NO.	REV.
1:50 (A1)	B/105	A

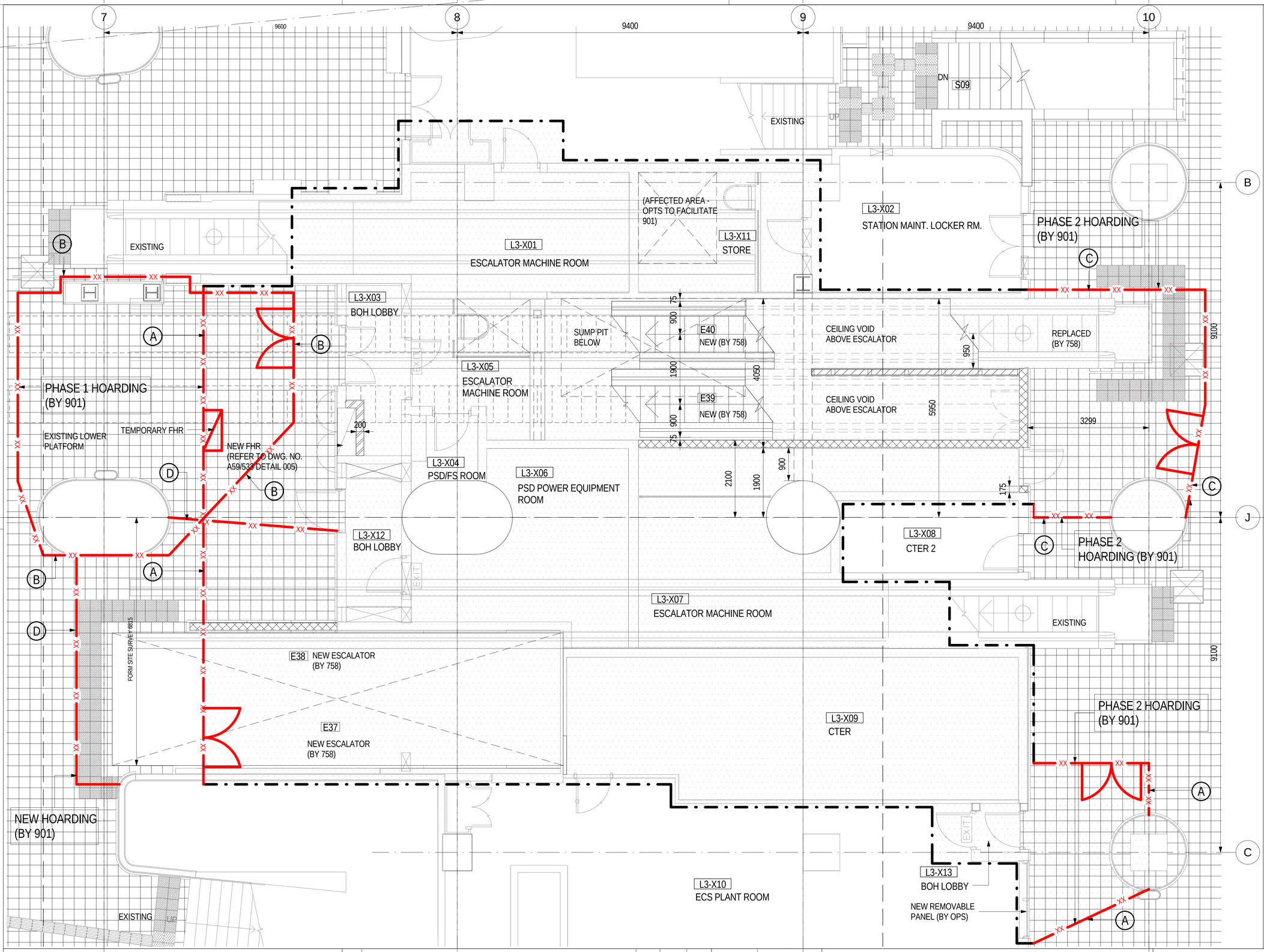
PLOT DRV:
MODELNAME:
FILENAME:
PRINTED BY:
2013/10/23 13:11:21

7
8
9
9400
B
J
J
C
9100
9100
DN
EXISTING
UP
L2-X01
SIGNALLING SUB-DEPOT
EWP
EXISTING
L2-X02
ESCALATOR MACHINE ROOM
NEW WALL WITH
STONE FINISH
S_ESC?
CEILING VOID
ABOVE ESCALATOR
S_ESC39
CEILING VOID
ABOVE ESCALATOR
EXISTING HR TO BE
REMOVED BY THE
CONTRACTOR
NEW WALL WITH
STONE FINISH
NEW DOOR
BY 901
L2-X06
GAS BOTTLE ROOM
L3-X05
STATION MAINT. LOCKER RM.
EXISTING UPPER
PLATFORM
NEW HR & FH WITH ϕ100 FS
PIPE TO BE INSTALLED BY
THE CONTRACTOR
LINE OF SLAB ABOVE
L2-X04
ESCALATOR MACHINE ROOM
L2-X03
BOH LOBBY
EXIT
UP
UP
NEW DOOR
BY 901
NEW DOOR
BY 901
DN
EXISTING
L2-X07
E&M SUB-DEPOT
7
8
9

7
8
9
10
9400
9400
B
J
C
9100
9100
UP EXISTING
NEW DOOR
BY OPS
EXISTING
L3-X01
ESCALATOR MACHINE ROOM
L3-X11
STORE
L3-X02
STATION MAINT. LOCKER RM.
L3-X03
BOH LOBBY
EXISTING HR TO BE REMOVED
BY THE CONTRACTOR
L3-X05
ESCALATOR
MACHINE
ROOM
SUMP PIT
BELOW
S ESC?
CEILING VOID
ABOVE ESCALATOR
EXISTING LOWER
PLATFORM
NEW HR & FH WITH ϕ100 FS
PIPE TO BE INSTALLED BY
THE CONTRACTOR
S ESC39
CEILING VOID
ABOVE ESCALATOR
NEW WALL WITH
MOSAIC TILE
FINISH
EXISTING FS PIPE
EXISTING FS PIPE TO
REMOVED BY THE
CONTRACTOR
L3-X04
PSD/FS ROOM
NEW DOOR
BY OPS
L3-X06
PSD POWER EQUIPMENT ROOM
EXISTING FS PIPE
L3-X12
BOH LOBBY
L3-X07
ESCALATOR MACHINE ROOM
L3-X08
CTER 2
NEW ϕ100 FS PIPE
NEW DOOR
BY OPS
EXIT
-14.230
S.F.L.
S ESC?
S ESC?
L3-X09
CTER
NEW DOOR
BY OPS
NEW STONE FINISH
NEW DOOR
BY OPS
EXIT
L3-X10
ECS PLANT ROOM
L3-X13
BOH LOBBY
EXISTING UP

7
8
9
9400
B
J
J
C
9100
9100
DN
EXISTING
UP
L2-X01
SIGNALLING SUB-DEPOT
EWP
EXISTING
NEW WALL WITH
STONE FINISH
L2-X02
ESCALATOR MACHINE ROOM
S ESC?
CEILING VOID
ABOVE ESCALATOR
S ESC39
CEILING VOID
ABOVE ESCALATOR
NEW WALL WITH
STONE FINISH
L2-X06
GAS BOTTLE ROOM
500
800
500
2000
L3-X05
STATION MAINT. LOCKER RM.
EXISTING UPPER
PLATFORM
LINE OF SLAB ABOVE
L2-X04
ESCALATOR MACHINE ROOM
L2-X03
BOH LOBBY
EXIT
UP
UP
NEW DOOR
BY 901
NEW DOOR
BY 901
DN
EXISTING
L2-X07
E&M SUB-DEPOT
7
8
9

7
8
9
10
9400
9400
2200
655
UP EXISTING
B
NEW DOOR
BY OPS
L3-X01
ESCALATOR MACHINE ROOM
L3-X11
STORE
L3-X02
STATION MAINT. LOCKER RM.
EXISTING
L3-X03
BOH LOBBY
NEW DOOR
BY OPS
SUMP PIT
BELOW
S ESC?
CEILING VOID
ABOVE ESCALATOR
9100
EXISTING LOWER
PLATFORM
L3-X05
ESCALATOR MACHINE ROOM
S ESC39
CEILING VOID
ABOVE ESCALATOR
NEW WALL WITH
MOSAIC TILE
FINISH
RELOCATED FHR
(BY OPS)
L3-X04
PSD/FS ROOM
NEW WALL
L3-X06
PSD POWER EQUIPMENT ROOM
NEW STONE FINISH
NEW DOOR
BY OPS
NEW DOOR
BY 901
J
J
NEW WALL WITH
MOSAIC TILE FINISH
L3-X12
BOH LOBBY
L3-X07
ESCALATOR MACHINE ROOM
L3-X08
CTER 2
NEW PARAPET WITH STONE
FINISH (TOP LEVEL TO MATCH
EXISTING PARAPET)
NEW DOOR
BY OPS
EXIT
-14.230
S.F.L.
S ESC?
S ESC?
9100
L3-X09
CTER
NEW DOOR
BY OPS
NEW STONE FINISH
NEW DOOR
BY OPS
EXIT
C
L3-X10
ECS PLANT ROOM
L3-X13
BOH LOBBY
EXISTING UP
7
8
9
10



NOTES:

HOARDING BY 901 CONTRACTOR

(A) - PERIOD OF HOARDING ERECTION FROM 1 MAY 2012 TO 8 MAY 2012
- DATE OF REMOVAL HOARDING DURING TO E37 & E38 START CONSTRUCTION.

(B) - OPERATIONS HANDOVER E4 TO 901 CONTRACTOR ON 26 AUGUST 2012. 901 CONTRACTOR TO COORDINATE WITH STATION OPERATOR FOR HOARDING ERECTION.

(C) - OPERATIONS HANDOVER E3 TO 901 CONTRACTOR ON 21 MARCH 2013. 901 CONTRACTOR TO COORDINATE WITH STATION OPERATOR FOR HOARDING ERECTION DURING FOR E4 WORKS COMPLETED

(D) - OPERATIONS HANDOVER E37 & E38 TO 901 CONTRACTOR ON 29 OCTOBER 2013. 901 CONTRACTOR TO COORDINATE WITH STATION OPERATOR FOR HOARING ERECTION.

(E) - OPERATIONS HANDOVER E39 & E40 TO 901 CONTRACTOR ON 13 JANUARY 2014. 901 CONTRACTOR TO COORDINATE WITH SATATION OPERA OR FOR HOARDING ERECTION.

HOARDING BY MAIN CONTRACTOR

(F) - PERIOD OF HOARDING ERECTION ON 29 OCTOBER 2013.

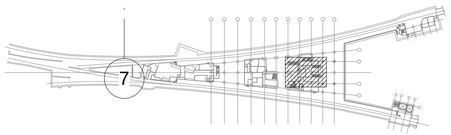
(G) - PERIOD OF HOARDING ERECTION ON OR BEFORE 29 OCTOBER 2013.

LEGENDS:

- XX – XX – HOARDING (BY 901)
- OO – OO – HOARDING BY MAIN CONTRACTOR
- WORKS BOUNDARY
- EXTENT OF WORKS SITE AREA (PLANTROOM MODIFICATION)

PLOT DRV:
MODULNAME:
FILENAME:
PRINTED BY: 2013/10/23 13:12:29

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
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DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2013

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

LOWER PLATFORM PLAN AT -14.130mPD (EXISTING STATION)

INITIAL PHASE - STATION MODIFICATION WORKS - HOARDING PLAN

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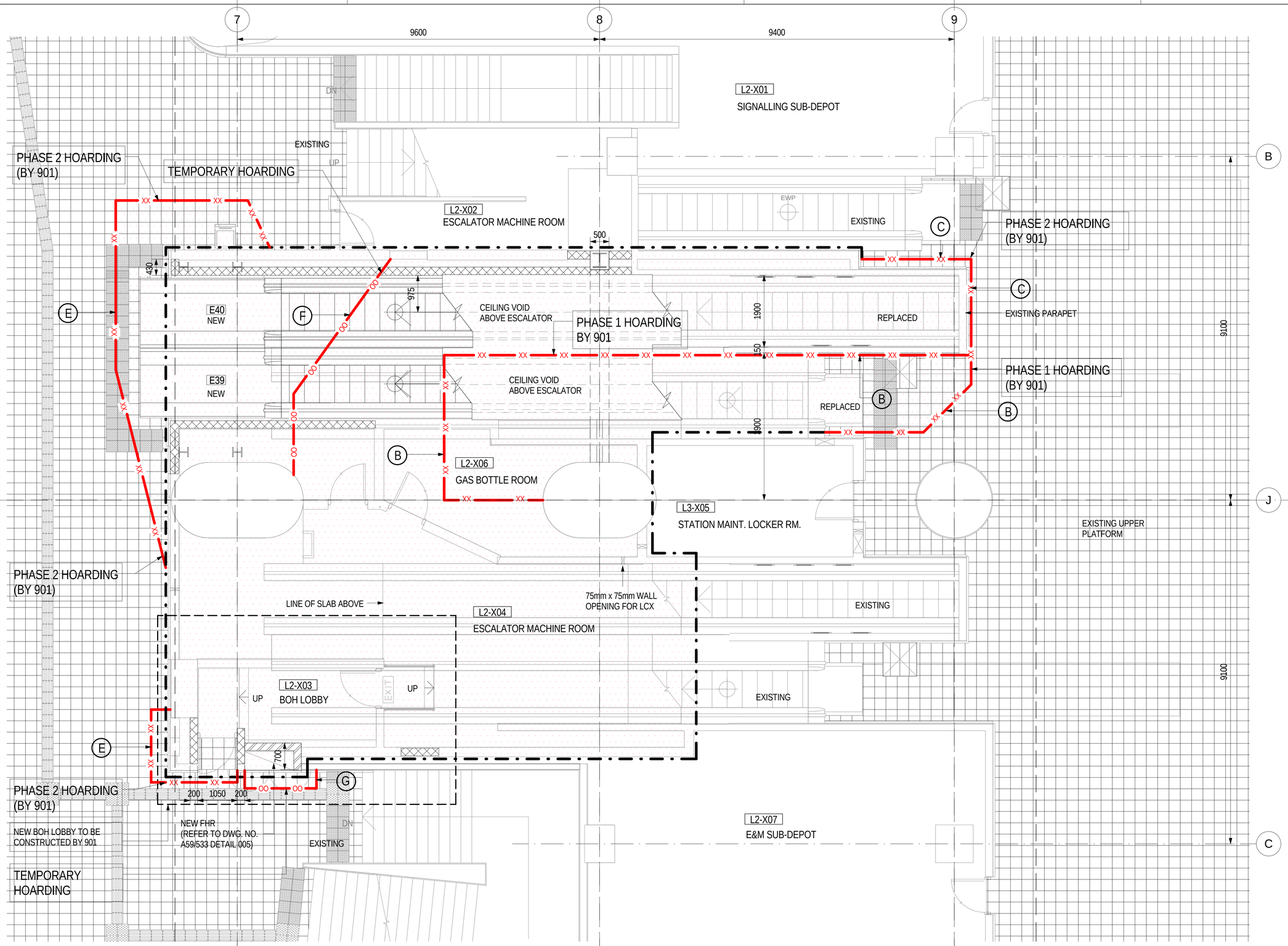


NOTES:

HOARDING BY 901 CONTRACTOR

(A) - PERIOD OF HOARDING ERECTION FROM 1 MAY 2012 TO 8 MAY 2012
- DATE OF REMOVAL HOARDING DURING TO E37 & E38 START CONSTRUCTION.

(B) - OPERATIONS HANDOVER E4 TO 901 CONTRACTOR ON 26 AUGUST 2012. 901 CONTRACTOR TO COORDINATE WITH STATION OPERATOR FOR HOARDING ERECTION.

(C) - OPERATIONS HANDOVER E3 TO 901 CONTRACTOR ON 21 MARCH 2013. 901 CONTRACTOR TO COORDINATE WITH STATION OPERATOR FOR HOARDING ERECTION DURING FOR E4 WORKS COMPLETED

(D) - OPERATIONS HANDOVER E37 & E38 TO 901 CONTRACTOR ON 29 OCTOBER 2013. 901 CONTRACTOR TO COORDINATE WITH STATION OPERATOR FOR HOARING ERECTION.

(E) - OPERATIONS HANDOVER E39 & E40 TO 901 CONTRACTOR ON 13 JANUARY 2014. 901 CONTRACTOR TO COORDINATE WITH SATATION OPERA OR FOR HOARDING ERECTION.

HOARDING BY MAIN CONTRACTOR

(F) - PERIOD OF HOARDING ERECTION ON 29 OCTOBER 2013.

(G) - PERIOD OF HOARDING ERECTION ON OR BEFORE 29 OCTOBER 2013.

LEGENDS:

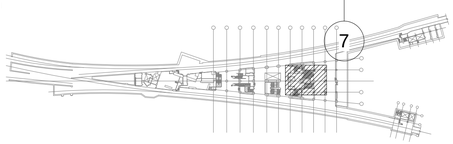
XX XX — HOARDING (BY 901)

OO OO — HOARDING BY MAIN CONTRACTOR

— · — WORKS BOUNDARY

EXTENT OF WORKS SITE AREA (PLANTROOM MODIFICATION)

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
A	TENDER DRAWING	CB	NOV 2011	DF

DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

UPPER PLATFORM PLAN AT -7.240mPD (EXISTING STATION)

INITIAL PHASE - STATION MODIFICATION WORKS - HOARDING PLAN

SCALE	DRAWING NO.	REV.
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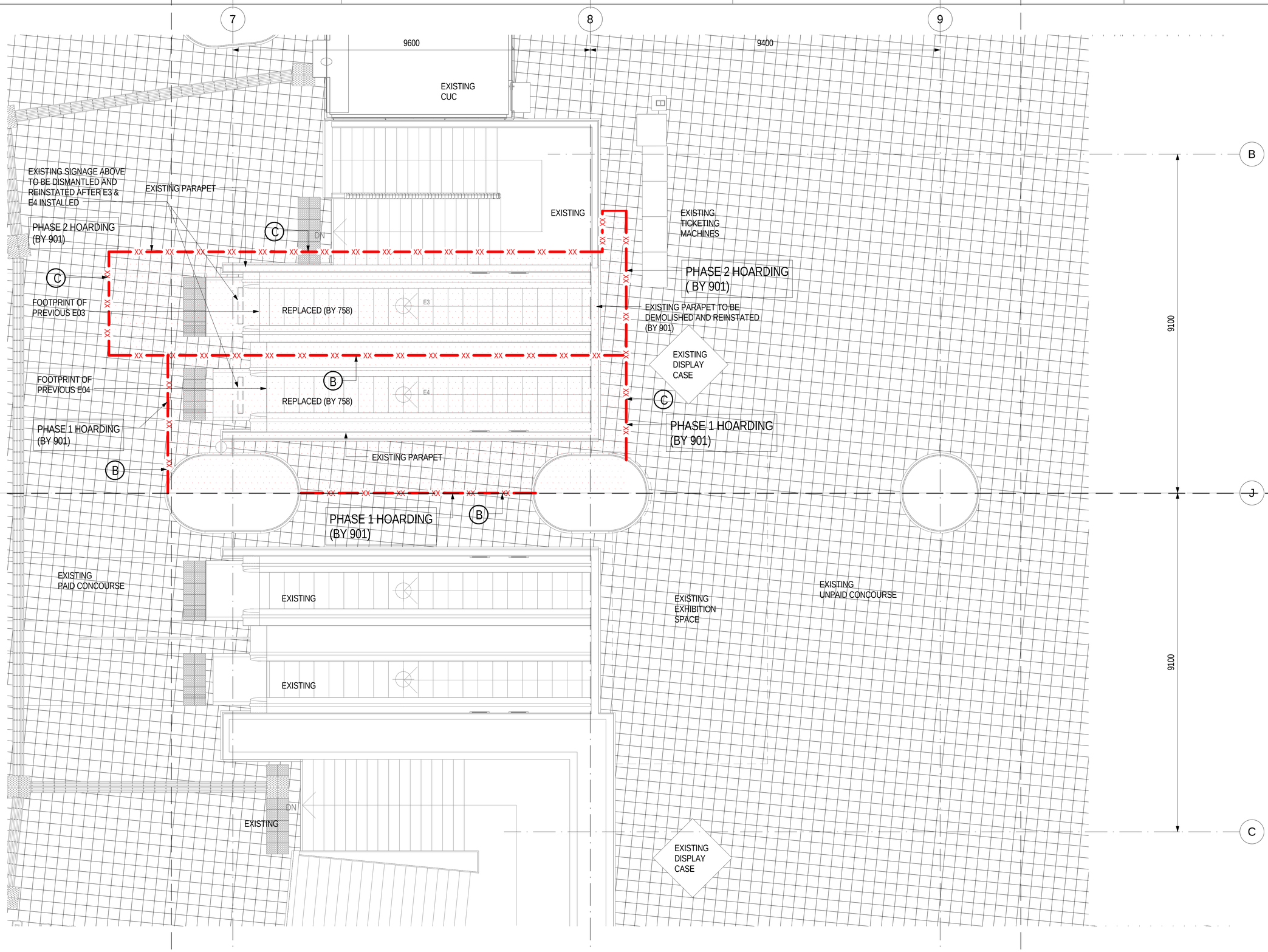
FILENAME:
PRINTED BY:
2013/10/23 13:12:40



NOTES:

HOARDING BY 901 CONTRACTOR

(A) - PERIOD OF HOARDING ERECTION FROM 1 MAY 2012 TO 8 MAY 2012
- DATE OF REMOVAL HOARDING DURING TO E37 & E38 START CONSTRUCTION.

(B) - OPERATIONS HANDOVER E4 TO 901 CONTRACTOR ON 26 AUGUST 2012. 901 CONTRACTOR TO COORDINATE WITH STATION OPERATOR FOR HOARDING ERECTION.

(C) - OPERATIONS HANDOVER E3 TO 901 CONTRACTOR ON 21 MARCH 2013. 901 CONTRACTOR TO COORDINATE WITH STATION OPERATOR FOR HOARDING ERECTION DURING FOR E4 WORKS COMPLETED

(D) - OPERATIONS HANDOVER E37 & E38 TO 901 CONTRACTOR ON 29 OCTOBER 2013. 901 CONTRACTOR TO COORDINATE WITH STATION OPERATOR FOR HOARING ERECTION.

(E) - OPERATIONS HANDOVER E39 & E40 TO 901 CONTRACTOR ON 13 JANUARY 2014. 901 CONTRACTOR TO COORDINATE WITH SATATION OPERA OR FOR HOARDING ERECTION.

HOARDING BY MAIN CONTRACTOR

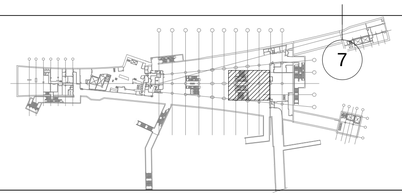
(F) - PERIOD OF HOARDING ERECTION ON 29 OCTOBER 2013.

(G) - PERIOD OF HOARDING ERECTION ON OR BEFORE 29 OCTOBER 2013.

LEGENDS:

- XX XX XX — HOARDING (BY 901)
- OO OO OO — HOARDING BY MAIN CONTRACTOR
- WORKS BOUNDARY
- EXTENT OF WORKS SITE AREA (PLANTROOM MODIFICATION)

KEY PLAN



REV	DESCRIPTION	BY	DATE	APP
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DRAWN	ZST
DESIGNED	CB
CHECKED	DF
APPROVED	DF
DATE	NOV 2011

CONTRACTOR

ORIGINATOR

OPERATIONS DIVISION

BIM REF.

TITLE

CS011-12E

MODIFICATION WORKS FOR REPLACEMENT AND PROVISION OF ESCALATORS AT ADM

CONCOURSE PLAN AT -2.140mPD (EXISTING STATION)

INITIAL PHASE - STATION MODIFICATION WORKS - HOARDING PLAN

SCALE	DRAWING NO.	REV.
1:50 (A1)	H01/003	A

PLOT DRV:
MODEL NAME:
FILENAME:
PRINTED BY:
2013/10/23 13:12:50