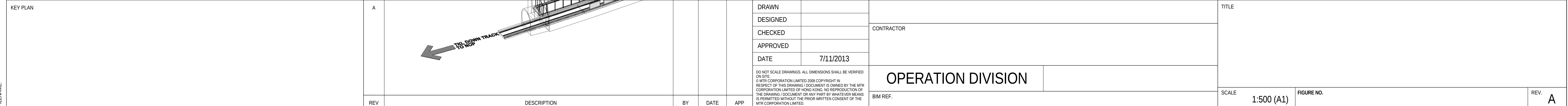


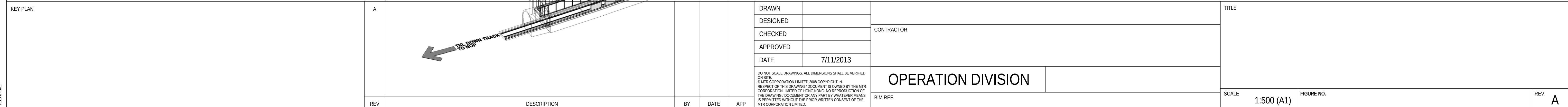
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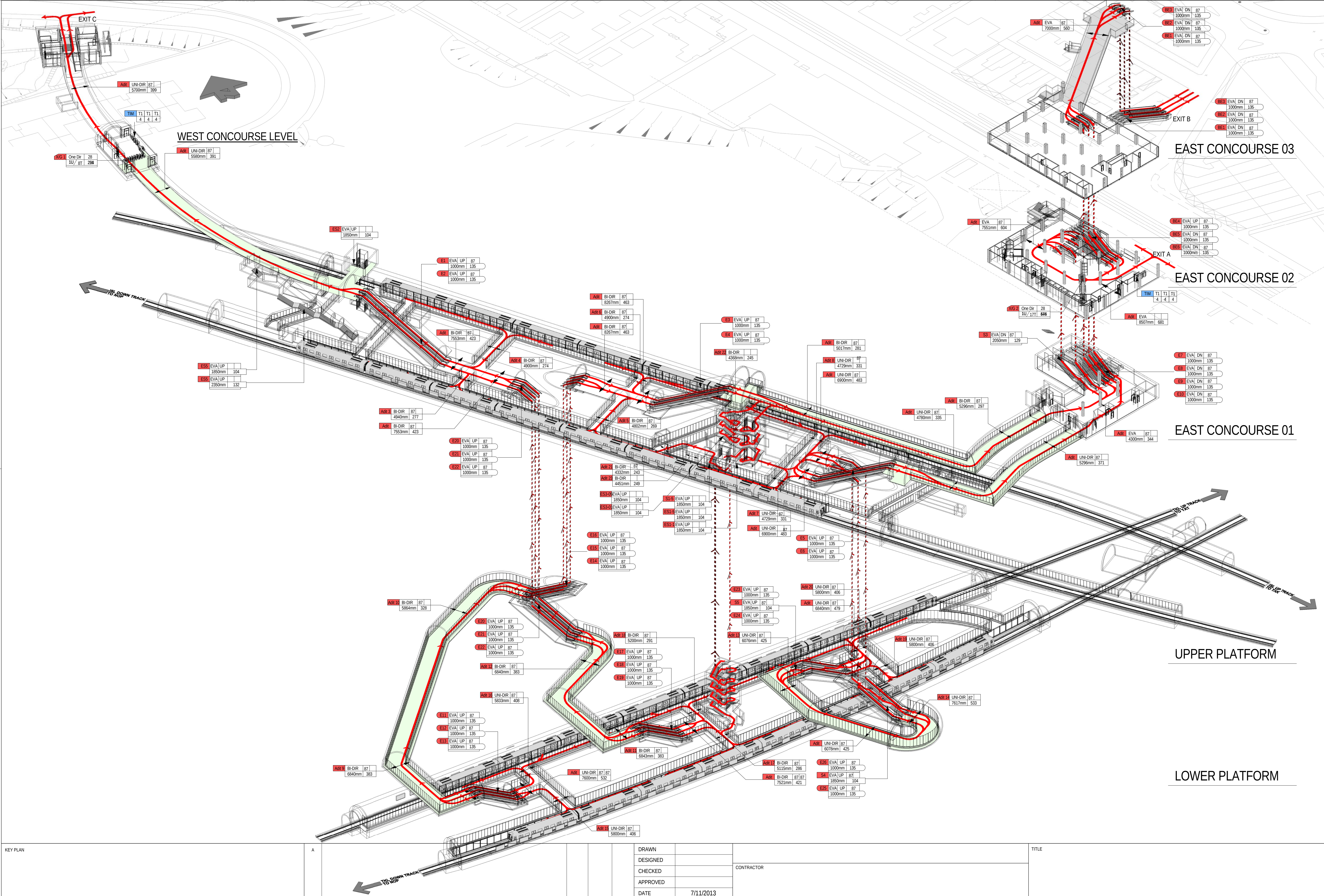
DRAWING LIST					
DRAWING NUMBER		DRAWING TITLE	REVISION	SCALE	REMARK
Z/ISL/QUB/MTR/	A00/001	FLOW STUDY SCHEDULES	A	NIL	
Z/ISL/QUB/MTR/	A16/002	DOOR SCHEDULE	A	NIL	
Z/ISL/QUB/MTR/	A16/003	Tactile Schdule_Directional	A		
Z/ISL/QUB/MTR/	A16/004	Tactile Schdule_Positional & Hazard Warning	A		
Z/ISL/QUB/MTR/	A16/005	DEPARTMENT ROOM SCHEDULE			
Z/ISL/QUB/MTR/	A16/006	DEPARTMENT ROOM(1 OF 2)	A	1:400	
Z/ISL/QUB/MTR/	A16/007	DEPARTMENT ROOM(2 OF 2)			
Z/ISL/QUB/MTR/	A16/930	PASSENGER FLOW - AM PEAK	A	1:500	
Z/ISL/QUB/MTR/	A16/940	PASSENGER FLOW - PM PEAK	A	1:500	
Z/ISL/QUB/MTR/	A16/950	PASSENGER FLOW - EVACUATION	A	1:500	
Z/ISL/QUB/MTR/	A16/960	ACCESSIBILITY - MOBILITY IMPAIRED	A	1:500	
Z/ISL/QUB/MTR/	A16/970	PASSENGER FLOW - VISUALLY IMPAIRED	A	1:500	
Z/ISL/QUB/MTR/	A16/975	PASSENGER FLOW PLAN - AM PEAK	A	1:400	
Z/ISL/QUB/MTR/	A16/976	PASSENGER FLOW PLAN - AM PEAK	A	1:400	

ESCALATOR SCHEDULE															
ESC. No	OEM	ESC/ PASSENGER CONVEYOR	MACHINE/ CONTROLLER LOCATION (MIT/ MOT/ MIT/ CO)	OUTDOOR	RATE SPEED (m/s)	OTHER SPEED SELECTION (m/s)	RISE (mm)	STEP WIDTH (mm)	AM PEAK		PM PEAK		REMARK	EVACUATION	
									DIR (UP/DN/BI)	TOTAL CAPACITY	DIR_PM (UP/DN/BI)	TOTAL CAPACITY		DIR (UP/DN)	TOTAL CAPACITY
BE1	CNIM	Escalator	MOT	No	0.75	na	7408	1000	UP	120	UP	120		DN	135
BE2	CNIM	Escalator	MOT	No	0.75	na	7408	1000	DN	120	OFF	0		DN	135
BE3	CNIM	Escalator	MOT	No	0.75	na	7408	1000	DN	120	DN	120		DN	135
BE4	CNIM	Escalator	MOT	No	0.75	na	5000	1000	DN	120	DN	120		UP	135
BE5	CNIM	Escalator	MOT	No	0.75	na	5000	1000	UP	120	OFF	0		DN	135
BE6	CNIM	Escalator	MOT	No	0.75	na	5000	1000	UP	120	UP	120		DN	135
E1	CNIM	Escalator	MOT	No	0.75	na	15940	1000	UP	120	UP	120		UP	135
E2	CNIM	Escalator	MOT	No	0.75	na	15940	1000	DN	120	DN	120		UP	135
E3	CNIM	Escalator	MOT	No	0.75	na	13790	1000	UP	120	UP	120		UP	135
E4	CNIM	Escalator	MOT	No	0.75	na	13790	1000	DN	120	DN	120		UP	135
E5	CNIM	Escalator	MOT	No	0.75	na	13790	1000	UP	120	UP	120		UP	135
E6	CNIM	Escalator	MOT	No	0.75	na	13790	1000	UP	120	DN	0	Up running at 0815 - 0915 hours.	UP	135
E7	CNIM	Escalator	MOT	No	0.75	na	5650	1000	UP	120	OFF	0	0815 - 0930 hours.	DN	135
E8	CNIM	Escalator	MOT	No	0.75	na	5650	1000	UP	120	OFF	120	0730 - 0930 hours.	DN	135
E9	CNIM	Escalator	MOT	No	0.75	na	5650	1000	UP	120	UP	120		DN	135
E10	CNIM	Escalator	MOT	No	0.75	na	5650	1000	DN	120	DN	120		DN	135
E11	CNIM	Escalator	MOT	No	0.75	na	7250	1000	DN	120	DN	120		UP	135
E12	CNIM	Escalator	MOT	No	0.75	na	7250	1000	UP	120	UP	120	0730 - 1000 & 1700 - 1930 hours.	UP	135
E13	CNIM	Escalator	MOT	No	0.75	na	7250	1000	UP	120	UP	120		UP	135
E14	CNIM	Escalator	MOT	No	0.75	na	9790	1000	DN	120	DN	120		UP	135
E15	CNIM	Escalator	MOT	No	0.75	na	9790	1000	UP	120	DN	120	0730 - 1000 & 1700 - 1930 hours.	UP	135
E16	CNIM	Escalator	MOT	No	0.75	na	9790	1000	UP	120	UP	120		UP	135
E17	CNIM	Escalator	MOT	No	0.75	na	7250	1000	DN	120	DN	120		UP	135
E18	CNIM	Escalator	MOT	No	0.75	na	7250	1000	UP	120	UP	120	0730 - 1000 & 1700 - 1930 hours.	UP	135
E19	CNIM	Escalator	MOT	No	0.75	na	7250	1000	UP	120	UP	120		UP	135
E20	CNIM	Escalator	MOT	No	0.75	na	9790	1000	DN	120	DN	120		UP	135
E21	CNIM	Escalator	MOT	No	0.75	na	9790	1000	UP	120	DN	120		UP	135
E22	CNIM	Escalator	MOT	No	0.75	na	9790	1000	UP	120	UP	120	0730 - 1000 & 1700 - 1930 hours.	UP	135
E23	CNIM	Escalator	MOT	No	0.75	na	7250	1000	UP	120	DN	120		UP	135
E24	CNIM	Escalator	MOT	No	0.75	na	7250	1000	UP	120	UP	120		UP	135
E25	CNIM	Escalator	MOT	No	0.75	na	9790	1000	UP	120	DN	120		UP	135
E26	CNIM	Escalator	MOT	No	0.75	na	9790	1000	UP	120	UP	120		UP	135

STAIR SCHEDULE																				
NAME	BASE LEVEL		TOP LEVEL		STEP WIDTH (mm)	AM PEAK				TOTAL CAPACITY	DIR. (UP/DN/BI)	PM PEAK				TOTAL CAPACITY	DIR. (UP/DN)	EVACUATION		
						DIR.	CAL.CAP.		BI			UP	DN	BI	UP			DN	TOTAL CAPACITY	
ES1-1	UPPER PLATFORM LEVEL		UPPER PLATFORM LEVEL		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES1-2	UPPER PLATFORM LEVEL		UPPER PLATFORM LEVEL		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES1-3	UPPER PLATFORM LEVEL		UPPER PLATFORM LEVEL		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES1-4	UPPER PLATFORM LEVEL		UPPER PLATFORM LEVEL		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES1-5	UPPER PLATFORM LEVEL		BASEMENT (E)		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES2	CONCOURSE LEVEL (WESTERN CONCOURSE)		CONCOURSE LEVEL (WESTERN CONCOURSE)		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES3-01	UPPER PLATFORM LEVEL		BASEMENT (E)		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES3-02	BASEMENT (E)		BASEMENT (E)		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES3-03	BASEMENT (E)		BASEMENT (E)		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES3-04	BASEMENT (E)		BASEMENT (E)		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES3-05	BASEMENT (E)		BASEMENT (E)		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES5	CONCOURSE (E)		CONCOURSE (E)		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
ES5	UPPER PLATFORM LEVEL		BASEMENT (E)		2350	UP	118	132	99	118	DN	118	132	99	132	UP	132	148	132	132
S1-1	LOWER PLATFORM LEVEL		LOWER PLATFORM LEVEL		1850	UP	93	104	78	93	DN	93	104	78	104	UP	104	117	104	104
S1-2	LOWER PLATFORM LEVEL																			







KEY PLAN		A				DRAWN				TITLE	
						DESIGNED		CONTRACTOR			
						CHECKED					
						APPROVED					
						DATE		7/11/2013			
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						BIM REF.					
REV		DESCRIPTION		BY		DATE		APP		SCALE 1:500 (A1)	
										FIGURE NO.	
										REV. A	



