









Electrical Equipment Schedule					
Level	Family and Type		W	D	Type Mark
KIOSK 22 CONCOURSE LEVEL_ARCH	EL-ELE-MTR-Control Panel: EXF 116 200x300mm	300	200	100	SHUTTER ISO. SW.
KIOSK 22 CONCOURSE LEVEL_ARCH	EL-ELE-MTR-Control Panel: CONTRORL PANEL	600	150	400	SHUTTER CON. PAN.
KIOSK 22 CONCOURSE LEVEL_ARCH	EL-ELE-MTR-Control Panel: EXF 116 200x300mm	300	200	100	SHUTTER ISO. SW.
KIOSK 22 CONCOURSE LEVEL_ARCH	EL-ELE-MTR-Control Panel: CONTRORL PANEL	600	150	400	SHUTTER CON. PAN.
KIOSK 22 CONCOURSE LEVEL_ARCH	EL-ELE-MTR-Control Panel: DB-400x150x600	600	150	400	DB

Grand total: 5

KEY PLAN

Fire Alarm Device Schedule					
Level	Type Mark	Mark			
		·	·		
KIOSK 22 CONCOURSE LEVEL_ARCH	FS-FAD-MTR-Smoke Detector: FAD-MTR-Smoke Detector	SD	1070		
KIOSK 22 CONCOURSE LEVEL_ARCH	FS-FAD-MTR-Smoke Detector: FAD-MTR-Smoke Detector	SD	1071		
KIOSK 22 CONCOURSE LEVEL_ARCH	FS-FAD-MTR-Smoke Detector: FAD-MTR-Smoke Detector	SD	1072		
KIOSK 22 CONCOURSE LEVEL_ARCH	FS-FAD-MTR-Smoke Detector: FAD-MTR-Smoke Detector	SD	1073		
Grand total: 4					

	Sprinkler Schedule			
Level	Family and Type	Type Mark	Offset (AFFL)	
KIOSK 22 CONCOURSE LEVEL_ARCH	FS-SPR-MTR-Sprinkler Head: SPR-MTR-Sprinkler Head-Under Ceiling Soffit	SPH	2450	
Grand total: 5		<u>'</u>		

REV

DESCRIPTION

DRAWN

DESIGNED

CHECKED

APPROVED

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DATE

Author

Designer

Checker

Approver

06/22/11

CONTRACTOR

OPERATION DIVISION

SCALE	FIGURE NO.		A10/405	REV.
	FIGURE VC			l pev
TITLE				
	$\sim$	ERCOM PANEL		
	(EM17) JUN		. Un	
	$\sim$	24.5/5.0 KG FIRE EXTINGUISHER INDICATOR FOR SMOKE DETECT	TOR	
	$\sim$	TWIN SOCKET OUTLET		
	(EM13) GAT	E VALVE		
		COIL UNIT BY TENANTS	F12 1 HR. F.R. 2 STAGE F	FIRE SHUTTER
	(EM10) THE	RMOSTAT IDENSATE DRAIN PIPE	F11 HAIRLINE STAINLES SHUTTER CURTAIN	
	RET	LED WATER SUPPLY AND URN PIPES FOR A/C SYSTEM	(F9) PHOTOSENSOR (F10) PHOTOSENSOR REF	FLECTOR
	(EM8) DIA.	R TENANTS SERVICE) 25MM CABLE CONDUIT	1 HR. SHUTTER MILI PLATES	O STEEL END
	CAL	MM X 25MM SURFACE MOUNTED BLE TRUNKING	F7 SOUNDER	
		B. BOARD	F6 SHUTTER SWITCH V	VITH BREAK
		TCH FOR CONCESSION LIGHTING A. BREAK GLASS	F4 SWITCH FOR ROLLE F5 MANUAL OVER-RIDE	
		T RESPONSE SPRINKLER HEAD	F3 CONTROL BOX	
	EM2 A.F.	A. SMOKE DETECTOR	F2 BEACON	
		ORESCENT DOWN LIGHT	F1 HAIRLINE S/S SHUTT	
	(ALL	STRUCTURAL MEMBERS PROVIEMS	,	1PONENTS
	S9 10 M	MM x 76 MM x 17.88 KG/M GRADE M THK. GRADE 43A GALVANIZED	STEEL PLATE.	ANNEL.
		MM x 89 MM x 23.84 KG/M GRADE		
	S6 127 I	MM x 64 MM x 14.90 KG/M GRADE	43A GALVANIZED STEEL CH	ANNEL.
		VIM x 50 MM x 5 MM GRADE 43A		HR. F.R.
		M x 50MM x 5MM GRADE 43A GAL MM X 100 MM X 5 MM GRADE 43A		R. F.R.
		MM X 102 MM X 23.07 KG/M GRAD		
	S1 127 I	MM X 114 MM X 27 KG/M GRADE 4	3A GALVANIZED STEEL COL	UMNS.
		URAL COMPONENTS		
	FRAI	. F.R. PARTITION COMPOSED OF ME AND 9 MM THK. PROMATECT- I BLACK EMULSION PAINTS.		
		. F.R. 6.3MM THK. DURASTEEL PA		
		IM THK. ALUMINIUM COVER PANI Y PPC ALUMINIUM ACCESS PANE		Н.
	SION	F.R. 9 MM THK. PROMATECT-H B I PAINTS AND FIXED TO 50 MM X	27 MM X 3 MM THK. CHANNE	EL SECTION.
		M X 27 MM X 3 MM THK. STEEL C		
		1 THK. HAIRLINE STAINLESS STEI		ATES.
	POL	YCARBONATE SHEETS ON BOTH  IM THK. ALUMINIUM CANOPY FIN	SIDES.	3, 116
	2.141	M X 21MM X 2.5 MM THK. UNISTRU M THK. HAIRLINE STAINLESS STEI		K WITH OPAL
	A14) STE	EL COLLAR		
	AND	OPAL POLYCARBONATE SHEET  IM THK. HAIRLINE GMS SHOP NA		
	(A12) 2 MM	/IM THK. ALUMINIUM COVER PANI I THK. EG STEEL WITH GREY PPO OPAL POLYCARBONATE SHEET	C (COLOUR RAL 7035) FINISH	
	BLA	MM THK. ALUMINIUM STRUCTURE CK FINISH. MM THK. ALUMINIUM COVER PANI		
	RAM	P WITH STAINLESS STEEL NOSIN BABWE BAND AT EACH SIDES.	IG & THRESHOLD, 300MM W	IDE POLISHED
	600	STEEL WITH MAT BLACK PPC SKIF MM WIDE WITHOUT POLY CARBO Y CARBONATE SHUTTER ZIMBAB	NATE SHUTTER OR 811MM \	
		MM X 1050MM X 2MM THK. SELF		
		MM X 1040MM X 54MM THK. HAIR ELS BY OTHERS. (OPTIONAL)	LINE STAINLESS STEEL ADV	ERTISING
	1 HR	. F.R. STEEL DOORS WHERE REC Y FINISH.		
		Y PPC ALUMINIUM FIN PROFILE ( Y PPC ALUMINIUM PANELS ON C		
	SUS	E. F.R. CEILING COMPOSED OF 9N PENDED BY 50 MM X 30 MM X 3 N	IM THK. STEEL CHANNEL SE	CTION.
	(A1) DUF WITE	F.R. DURASTEEL PARTITION CO RASTEEL PANEL FRAMED BY 50 N I GREY PPC ALUMINIUM PANELS	MM X 50 MM X 6MM THK. STE ON KIOSK SIDES.	EL ANGLES
	_	ED DUDASTEE: -:-	MADOSED SE SUE:	- / 0

LEGEND

Electrical Equipment Schedule

Fire Alarm Device Schedule

Sprinkler Schedule

Family and Type

Family and Type

Family and Type

KIOSK 22 CONCOURSE LEVEL\_ARCH EL-ELE-MTR-Control Panel: EXF 116 200x300mm 300

KIOSK 22 CONCOURSE LEVEL\_ARCH FS-FAD-MTR-Smoke Detector: FAD-MTR-Smoke Detector

KIOSK 22 CONCOURSE LEVEL\_ARCH FS-FAD-MTR-Smoke Detector: FAD-MTR-Smoke Detector
KIOSK 22 CONCOURSE LEVEL\_ARCH FS-FAD-MTR-Smoke Detector: FAD-MTR-Smoke Detector

KIOSK 22 CONCOURSE LEVEL\_ARCH FS-FAD-MTR-Smoke Detector: FAD-MTR-Smoke Detector

KIOSK 22 CONCOURSE LEVEL\_ARCH FS-SPR-MTR-Sprinkler Head: SPR-MTR-Sprinkler Head-Under Ceiling Soffit

KIOSK 22 CONCOURSE LEVEL\_ARCH EL-ELE-MTR-Control Panel: CONTRORL PANEL

KIOSK 22 CONCOURSE LEVEL\_ARCH EL-ELE-MTR-Control Panel: CONTRORL PANEL

KIOSK 22 CONCOURSE LEVEL\_ARCH EL-ELE-MTR-Control Panel: DB-400x150x600

KIOSK 22 CONCOURSE LEVEL\_ARCH EL-ELE-MTR-Control Panel: EXF 116 200x300mm

Level

Level

Level

Grand total: 5

Grand total: 4

Grand total: 5

H W D

600 150 400 DB

150

100

400

300 200 100 SHUTTER ISO. SW.

150 400 SHUTTER CON. PAN.

Type Mark

SHUTTER ISO. SW.

SD

SD

Type Mark

2450

SHUTTER CON. PAN.

Type Mark

Mark

1070

1071

1072

1073

Offset (AFFL)

PRINTE					
	KEY PLAN		DRAWN	Author	TITLE
			DESIGNED	Designer	4
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