

MATERI	ALS KEY	
AG -	TRIPLE GLAZED ACOUSTIC WINDOW ASSEMBLY (THEATRE).	
AW -	ACCESS WALKWAY	
BR -	EXISTING BRICKWORK WITH LIGHT CLEANING (TBC).	
CA -	ALUMINIUM GUTTER / HOPPERS.	
CCTV -	4M HIGH CCTV TO SE DESIGN (INC 45° CAMERAS AT CORNERS OF BUILDING)	
CG -	'U' PROFILE CAST GLASS.	
CI -	CAST IRON RWP.	
CL -	EXISTING CLOCK REINSTATED.	
CO -	HIGH QUALITY FAIRFACED INSITU CONCRETE WITH EXPOSED BOARD MARKINGS AND BOLTHOLES.	
COP -	PRESSED METAL ALUMINIUM COPING	
CW -	DOUBLE GLAZED CURTAIN WALLING (STUDIOS).	
DR -	DRY RISER INLET	
EC -	EXISTING CHIMNEY	
FA -	FIRE ALARM (MOUNTED ON H.L. CABLE TRAY BELOW WHC)	
ETFE -	ETFE ROOF CUSHION WITH METAL / LOUVRES AND HIGH QUALITY STRUCTURE WITH M10 FINISH.	
FDG -	FRAMELESS DOUBLE GLAZING WITH EXPRESSED TIMBER UNDER FLOOR EDGE.	Roof Level
FRL -	FLUSH FITTING DOUBLE GLAZED ROOFLIGHT.	42391
G -	GUTTERS (75 - 100MM DIAMETER)	
GD -	GLASS DOORS.	Third Floor FF
Lf -	LIGHT FITTING	37939
LR -	LIGHTING RAIL	
LT -	LIGHTNING CONDUCTOR TAPE (REFER TO SE DESIGN)	Second Floor 33389
LO -	METAL LOUVRES	- 33309
MD -	NEW FLUSH METAL DOOR.	First Floor FFI
MG -	METAL GATES PAINTED .	28830
MP -	METAL PANEL INSERT.	C(
MR -	METAL STANDING SEAM ROOF.	Ground Floor
NL -	SINGLE GLAZED NORTHLIGHT ON EXISTING ROOF TRUSSES (WHC ONLY).	24250
PSB -	PLASTERBOARD [WITH SKIM COAT] ON BATTENS	
RL -	FRAMELESS DOUBLE GLAZED ROOFLIGHT.	
RS -	METAL ROLLER SHUTTERS.	
RWP-	RAINWATER PIPES (75 - 100MM DIAMETER) WITH HOPPER	
SB -	EXISTING STEEL BEAM REFURBISHED.	GA - Nortl
SC-	STONE COPING.	(2) $\frac{34 - 10111}{1:200}$
SFD -	SLIDING / FOLDING GLASS DOORS.	1.200
SGA -	STRUCTURAL GLAZING WITH SOLID METAL SURROUND TO ARCHES.	
SG -	DOUBLE GLAZED STRUCTURAL GLAZING.	
SGES -	DOUBLE GLAZED STRUCTURAL GLAZING WITH EXTERNAL SUPPORT STRUCTURE.	
SL -	NEW SLATE ROOF COVERING.	
SP -	THICK STEEL PLATE WITH TEXTURED FINISH.	
TD -	NEW HARDWOOD TIMBER DOOR.	
V -	VENT PIPES	
W -	EXISTING WINDOWS REFURBISHED AND DOUBLE GLAZED OR REPLACED WITH MATCHING IF CONDITION IS POOR.	
WGO-	NEW WGO EXTENSION IN STEEL FRAME / GLASS DESIGN / METAL PANELS.	
WP -	WATERING POINT	

TIMBER WELSH SLATE HYDROTECH ROOF

CONCRETE

METAL STANDING SEAM

EXISTING WALLS



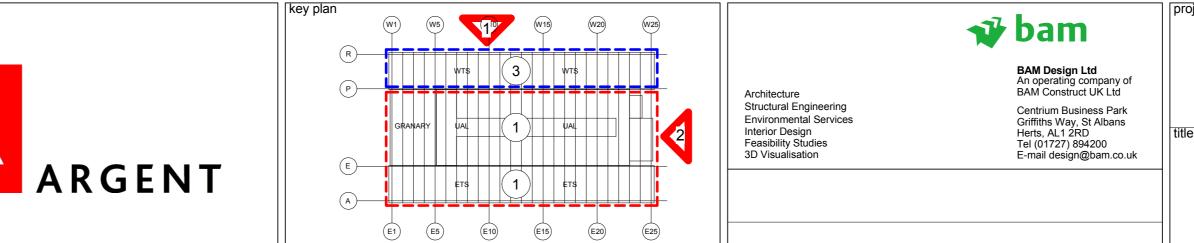
REGLIT	Р	IAW	08 10 10	JC	CCTV CAMI BURIED LIG INDICATED
METAL	N	IAW	28	JC	CCTV CAME HERITAGE
GLAZING			09		
ETFE			10		
	М	IAW	27	 МСМ	CAMERAS PLANNING ABOVE THE
SINGLE PLY MEMBRANE			01		
			10		



Iorth Elevation

MERAS POSITIONS AMENDED &	1	BE	01	L	I	AND LIGHTNING CONDUCTOR TAPE	Н	SR	02	-	AMENDED TO LATEST SW COMMENTS	
IGHTING TO NORTH ELEVATION D TO AEL COMMENTS			10		I				06			
D TO AEL COMMENTS MERAS & LIGHTING MOUNTED ON E WALL SHOWN			09			LEGEND AMENDED			09			
MERAS & LIGHTING MOUNTED O	Νĸ	IAW	21 JC	JC	WEST ELEV - TENSION SUPPORTS TO E-W	G	MN	19	MN	DRAWING STATUS AMENDED		
E WALL SHOWN			07						05			
			09			BACKGROUND AMENDED			09			
S OMITTED FOR CLARITY - SEE	J	IAW 01	01	L	AW	MINOR AREAS AMENDED TO SW	F	BE	29	IAW	COLOURS LEGEND AMENDED TO	
G DRAWINGS / LOUVRED SCREE HEATRE RE-SHOWN	Ν		10AND LIGHTNING CONDUCTOR TAPE ADDED. ANNOTATION NOTES ADDED AND LEGEND AMENDED0609AW21JCWEST ELEV - TENSION SUPPORTS TO E-W LINK ROOF OMITTED / NORTH ELEV - COPING DETAIL AMENDED / CLOCK BACKGROUND AMENDEDGMN19MNDRAW07COPING DETAIL AMENDED / CLOCK BACKGROUND AMENDED09FBE29IAWCOLOU CLARIN01IAWMINOR AREAS AMENDED TO SW FINDINGSFBE29IAWCOLOU CLARIN09VanVanVanVanVanVanVanVan	CLARIFY MATERIALS								
			09						09			
				I			rev	by	date	chkd	amendments	





THIS DRAWING HAS BEEN PRODUCED SOLELY FOR THE PURPOSES OF INDICATING EXTERNAL FINISHES drawing status **ARGENT ESTATES Ltd** PLANNING EGY - KINGS CROSS CENTRAL contract no. scale As indicated @ A3 3753 Contract 1+3 LN0217 client ref. date ARGENT 16/05/2016 WESTERN TRANSIT SHED WEST ELEVATION AND UAL AND TRANSIT SHEDS NORTH ELEVATION