



01	Red multi brickwork with natural mortar
	Brick Type: Terca Durham Claret Stock
02	Vertical format aluminium Cladding - Moonstone Blue
03	Horizontal format aluminium Cladding - Moonstone Blue
04	Smarts AllTherm PPC aluminium windows
	Finish: Anthracite Grey [RAL 7016]
05	PPC Aluminium Spandrel Panels in dark grey [RAL 7016]
06	PPC Aluminium Coping - RAL 7016
07	PPC Aluminium Signage / Canopy - refer to separate details
08	Toughened glass balustrade in PPC M/S frame - RAL 7016 with SS handrail
09	Recessed brick panel to match main body brick
10	Glazed curtain walling system, with PPC aluminium finished mullion/transoms [RAL 7016]
11	Dark engineering brick to base of metal cladding
MJ	Movement Joints - please note horizontal joints to be 12-15mm - all to S/E details

CONSTRUCTION

DK-Architects

Job:	X1 - The Edge	
Client:	X1 Developments	
Drawing Title:	Seymour Street Elevation	
Date:	4th November 2013	
Drawing no:	1052-110	revision: J
Scale:	1:100 @ A1	
Drawn:	Jamie Thompson	
Revision	Date	Description
A	14.11.13	Window positions updated
B	29.01.14	Deep recesses added as indicated small window proportion amended second metal clad area extended downwards vertical emphasis added to windows to second metal clad area
C	10.03.14	Brick base to zinc cladding amended to red additional corner glazing added to south east corner at 4th floor level
D	28.05.14	Updated for contract drawings
E	25.06.14	Updated for construction grid added
F	27.09.14	Window labels added additional level information added key plan added WG 13 all height corrected
G	15.10.14	Movement joints indicated
H	10.11.14	Detail references added
I	09.12.14	Window references updated as clouded
J	16.04.15	Windows updated to top hung windows to tower amended material key updated

