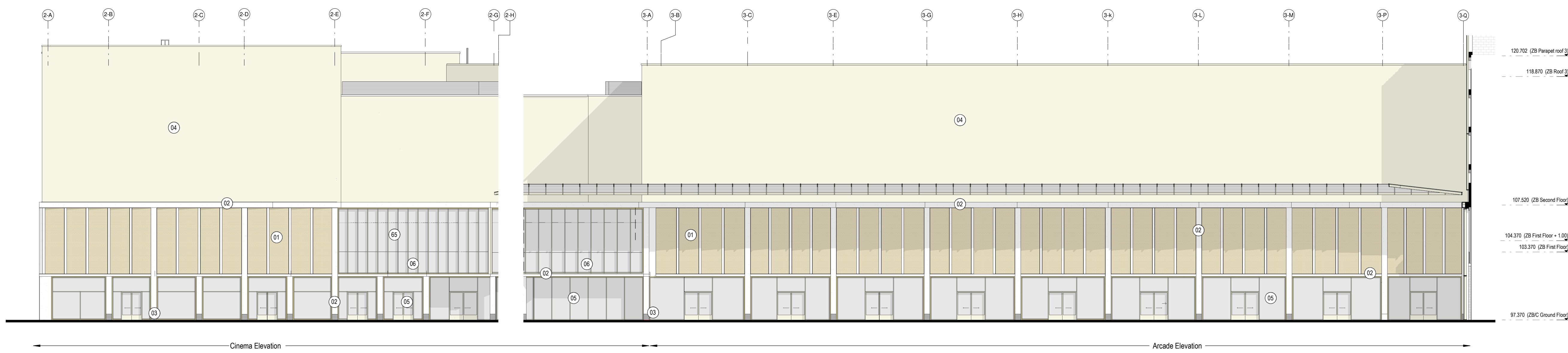
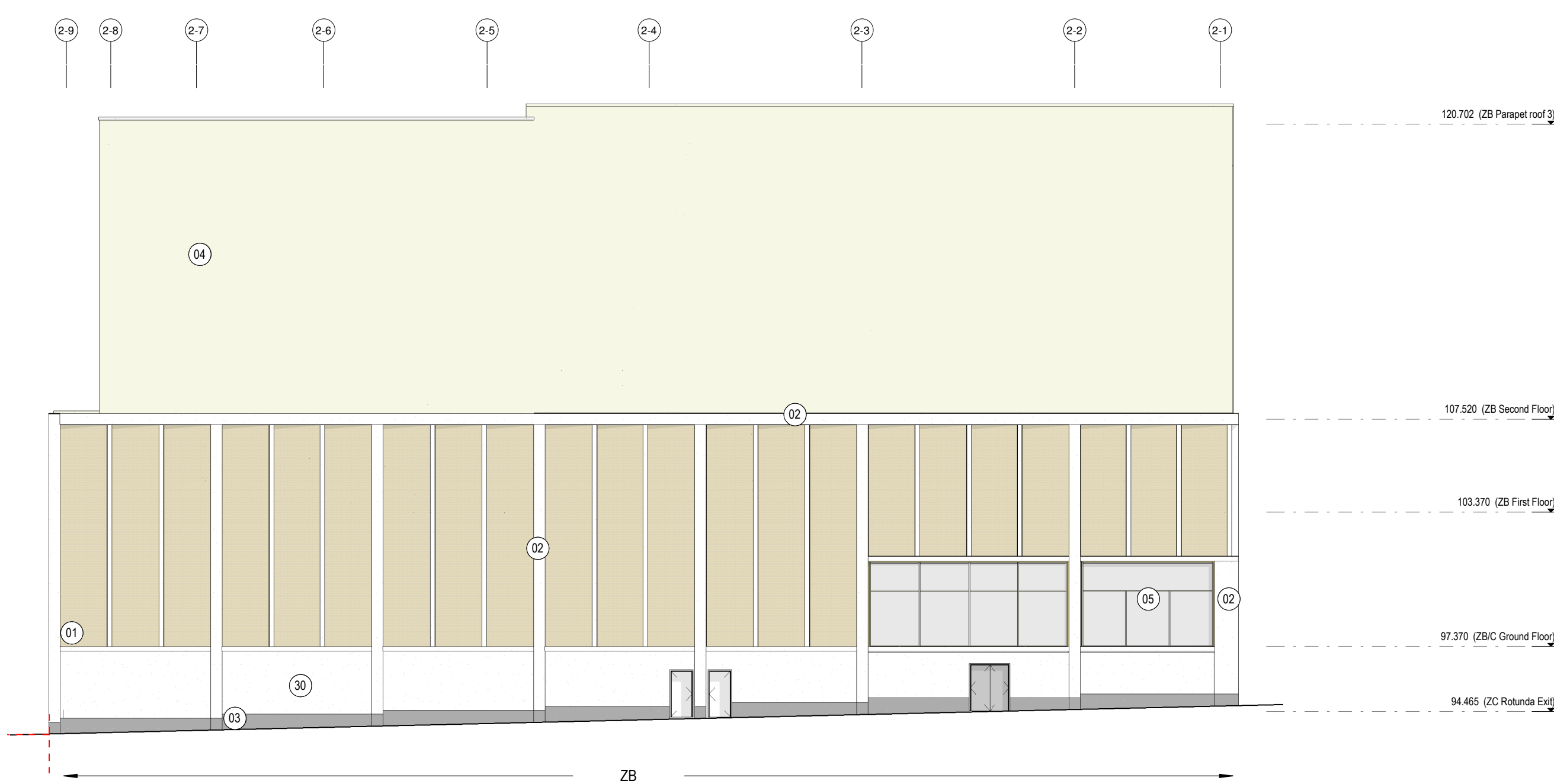


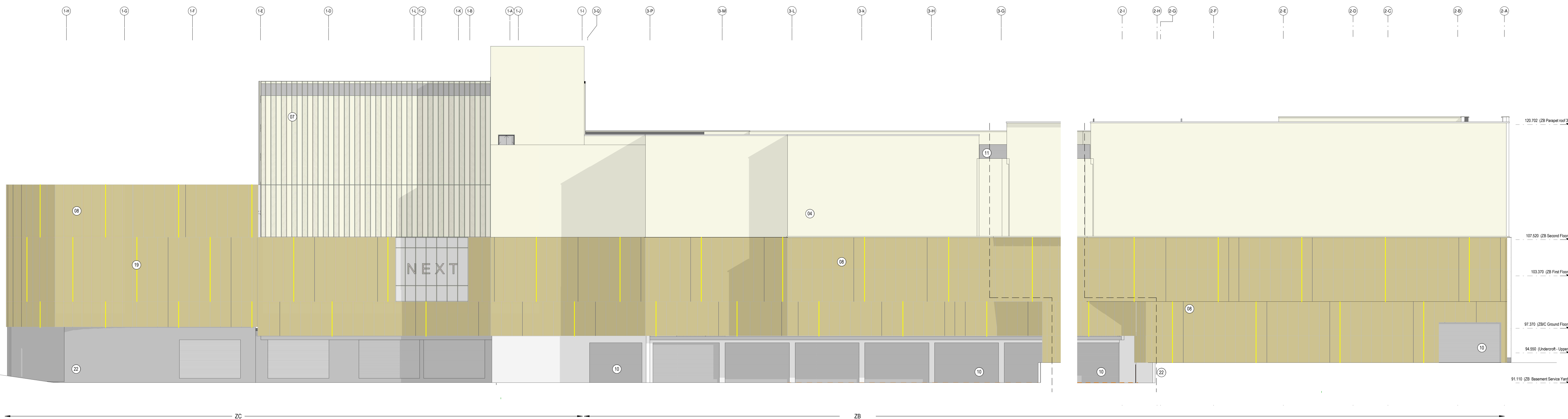


2 Elevation 2 - West Elevation
1 : 200

1 Elevation 1 - West Elevation
1 : 200



3 Elevation 3 - North Elevation
1 : 200

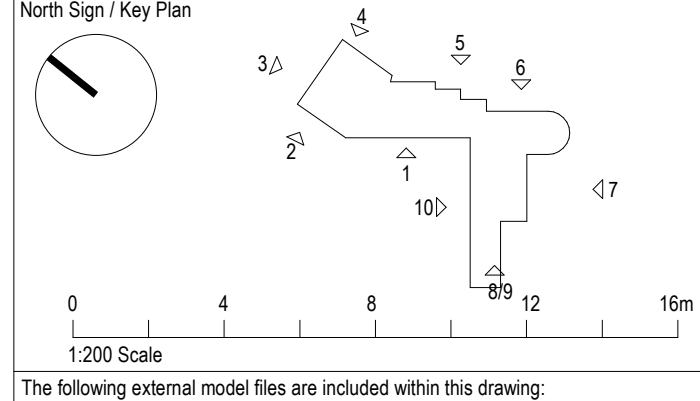


5 Elevation 5 - North East Elevation (ZB)
1 : 200

4 Elevation 4 - East Elevation
1 : 200

KEY ELEMENTS		
Ref	Description	NBS Ref
Roof		
11	PPC aluminium louvre screen to plant areas	NBS L10.650B
14	Glazed canopy on feature steel sections	NBS L10.460A
15	PPC aluminium coping system	NBS H72.480
64	Profiled metal decking with in situ concrete, polymer modified polyester reinforced bitumen roofing membranes, rounded pebbles/ paving slabs	NBS J31.130A
72	Insulated upstand board to inverted roof	NBS J31.341
73	PIR board insulation parapet capping	
80	Metal Profile Roofing	NBS H31.125A
81	Insulated trapezoidal wall panel	NBS H43.121A
82	Metal composite roof panel	NBS H43.121A
Party Wall		
67	Facing brickwork	NBS F10.115A
68	Full fill cavity insulation	NBS F30.150A
69	Sanitised full blown insulation to ensure full fill to void between buildings. Make good to all holes in existing wall prior to commencement	NBS F11.220
70	Wall ties to S.E. specification	
74	Cavity tray	NBS F30370
75	Code 5 lead flashing installed in accordance with S.A. manual	NBS H71.420
76	SFS to specialist design: external calcium silicate/cement bonded particle sheathing board, breather membrane forming primary air seal line	
77	Weep hole	NBS F30.132
Main Elements		
01	Buff brick slips on metal carrier system	NBS H92.110A
02	GRC column and beam bearings	NBS H40.130A
03	GRC column base	NBS H40.130A
04	Profiled Aluminium Cladding	
05	PPC curtain walling screens	NBS H11.110A
06	PPC insulated spandrel panels	
07	Powder Coated aluminium perforated cladding panels, glazed into Curtain Walling system to car park Elevations. Detailed perforation pattern to be confirmed.	NBS H92.140
08	Metal rainscreen panels	NBS H92.120A
10	PPC aluminium external doors/roller shutters	NBS L20.610A
16	PPC aluminium insulated flashing	
17	Suspended internal signage	
18	Flat soffit metal panel system	NBS H92.122
19	LED strip lighting integrated into cladding system	
22	Concrete (Cast in situ)	NBS E05
24	Glazed brick slips	NBS H92.111A
25	Soffit insulation board	NBS P10.185A
26	Screw (by landlord)	NBS M10.115
27	PPC booves	NBS L10.650A
28	PPC aluminium flashing	NBS H92.120A
30	GRC Panels to achieve high quality 'Portland Stone' effect	NBS H40.132A
32	Underlab insulation	NBS E20.200
65	PPC curtain walling system with integrated feature fins	NBS H11.110C
Detail Components		
31	CPM	NBS J40
50	SFS to specialist design with internal plasterboard lining, sheathing board, breather membrane forming primary air seal line and PIR rigid insulation board.	NBS K10
51	Internal Partition	NBS K10
53	Acoustic mass barrier soffit below roof deck. Details and extent to suit Acoustic Consultant's recommendations	NBS J42.110B
54	Unit suspended ceiling by Tenants	
55	Independent plasterboard lining to steelwork	NBS K10.255
56	Fine rated cavity barriers required at compartment floors as required by Fire Engineering Report	NBS P10.432A
57	Concrete blockwork	NBS F10.255A
58	Floating floor to suit Acoustician's design	
60	Insulated building board to soffit	NBS P10.185A
62	Cold liquid applied waterproofing system to car park levels	NBS J31.111
63	Combined vehicle restraint and pedestrian barrier to NBS/P by specialist	NBS Q41.140A
66	Screw (by Tenants)	

Notes:
• This drawing is copyright.
• Do not scale dimensions from this drawing.
• This drawing is to be read in conjunction with all other relevant drawings.
• All discrepancies on this drawing are to be reported to the architect.
• Do not modify any element of this drawing.
• Use Drawing only for purposes stated.
North Sign Key Plan



The following external model files are included within this drawing

Rev	Date	Revision Notes	Drawn	Checked
P01	08/02/16	Planning Issue	JH	EA
P02	15/02/16	Planning Issue	JH	EA
P03	09/12/16	S3 - Suitable for Review and Comment	JH	EA
P04	20/12/16	S3 - Suitable for Review and Comment	JH	EA
P05	13/12/16	S3 - Suitable for Review and Comment	JH	EA
P06	10/12/16	S3 - Suitable for Review and Comment	TS	EA
P07	21/01/17	T2 - Suitable for Tender	EA	SL

Barnsley Metropolitan Borough Council

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Project:
The Glass Works, Barnsley
Development Sites ZB & ZC

Drawing Title:
ZB/C - Proposed GA Elevations

Job Number 50727	Date Created 29/07/16	PAS 1192 Status Code
Scale@A0 1 : 200	Purpose Planning	Revision
Drawing Number BGW2-BI-ZX-XX-EL-A-G200-0001	7	