

simpsonhaugh

Trinity Islands – Manchester

NON MATERIAL AMENDMENT - SUPPORTING DOCUMENT | June 2023

Z1-SHP-A180-RP-XX-B5D802 | REVISION P01

Contents

1.0 Scope of NMA

1.1 Design Amendments 1

1.2 Amount 2

2.0 Appendices

2.1 Appendix 1 - Planning Drawing List 9

1.0 Scope of NMA



1.1 Design Amendments

PURPOSE

This document describes the proposed changes included as part of a non material amendment prepared by SimpsonHaugh, in relation to the residential-led, mixed use development at Trinity Islands, which sits within the context of the St Johns Strategic Development Framework and the Water Street Strategic Development Framework.

AMENDMENTS

The updated planning drawings (included in Appendix I - Planning Drawing List), describe a series of minor design changes proposed at Site D Trinity Islands, undertaken since planning permission as a result of detailed design and development.

Briefly, the scope of amendments is as follows:

- Site D - Updates to the basement parking arrangement including a reduction in overall number of parking spaces
- Site D - Updates to localised areas of landscaping at ground level; including relocation of the D1 generator housing and reconfiguration of the stair to riverside from Regent Road
- Building D1 - Updated space planning to ground floor
- Building D1 - Updated distribution of doors to ground floor back of house facades (to coordinate with space planning updates)
- Building D2 - Updated space planning to ground, first and third floors
- Building D2 - Updated number and distribution of doors to ground floor back of house facades, and amendments to distribution of opaque and vision glass to ground and first floor areas (to coordinate with space planning updates)
- Building D2 - Introduction of additional transom and spandrel panel at Level 03 ceiling level (level 04 slab edge) to improve acoustic flanking performance between amenity spaces (at level 03) and residential floor (level 04)
- Building D2 - Updated penthouse apartment layouts; including the introduction of 1 additional penthouse apartment within the existing building envelope / area

1.2 Amount

RESPONSE

The overall quantum of accommodation contained within the development has been derived as a product of the composition and massing of building elements in response to location, orientation and programme.

QUANTUM

- 193,000 sq m / 2,077,432 sq ft gross internal residential total
- 361 sq m / 3,886 sq ft gross internal commercial total

RESIDENTIAL MIX

- 1,951 Total residential apartments, comprising;

- 638 (32.7%) One bedroom residential apartments
- 1,254 (64.3%) Two bedroom residential apartments
- 42 (2.2%) Three bedroom residential apartments
- 17 (0.8%) Duplex penthouse apartments

PARKING

- 542 (28% provision) Private parking spaces for residents, located across two basement levels.
- 10% disabled parking
- upto 20% EVC provision

CYCLES

- 1,951 (100% provision) secure cycle spaces are located in double stacked units across ground and basement levels.



View from Quay Street Bridge

Amendments highlighted in red

Floor Plan Type	Storeys	Apartments Per Storey	Apartment Type	NIA (sqm)	1 Bed Per Storey	1 Bed Total	2 Bed Per Storey	2 Bed Total	3 Bed Per Storey	3 Bed Total	Penthouses Per Storey	Penthouses Total	Apartments Total		NIA (sqm) Area Type	NIA (sqm) per storey	GIFA (sqm) per storey	Notes
00	1	x	x	x	x	x	x	x	x	x		x	x	Entrance/Lounge	220	475	1060.74	
														Commercial	255			
														BOH		N/A		
														Refuse/Plant				
01	1	x	x	x	x	x	x	x	x	x		x	x	Amenity	333	333.0	570.48	External Terrace: 416 sqm
02	1	x	x	x	x	x	x	x	x	x		x	x	Core		N/A	194.96	External Terrace: 427 sqm
03	1	x	x	x	x	x	x	x	x	x		x	x	Amenity	369	369.0	588.50	
TYA 04-32	29	12	XX-02	51.42	1	116		232					348		x	834.9	1086.4	
			XX-05	53.04	1													
			XX-08	51.54	1													
			XX-11	53.19	1													
			XX-01	76.23			1											
			XX-03	72.38			1											
			XX-04	78.59			1											
			XX-06	84.49			1											
			XX-07	76.37			1											
			XX-09	75.03			1											
			XX-10	78.23			1											
			XX-12	84.34			1											
TYB 33-38	6	11	XX-02	51.42	1	18		36		12			66		x	837.7	1,087.2	
			XX-07	51.54	1													
			XX-10	53.19	1													
			XX-01	76.23			1											
			XX-03	72.38			1											
			XX-06	76.37			1											
			XX-08	75.03			1											
			XX-09	78.23			1											
			XX-11	84.34			1											
			XX-04	97.24					1									
			XX-05	121.7					1									

Basement Level B1: *2,224.0*
Basement Level B2: *3,067.0*

Number: 1 Bed:	Number: 2 Bed:	Number: 3 Bed:	Number: Penthouses:	Units	Total GIFA: (Excluding Basement Area)	Total GIFA: (Including Basement Area)
134	268	12	0	414	40,443.5	45,734.5
Mix: 32.4%	Mix: 64.7%	Mix: 2.9%	Mix: 0.0%			

Tower C1 Area Schedule

Floor Plan Type	Storeys	Apartments Per Storey	Apartment Type	NIA (sqm)	1 Bed Per Storey	1 Bed Total	2 Bed Per Storey	2 Bed Total	3 Bed Per Storey	3 Bed Total	Penthouses Per Storey	Penthouses Total	Apartments Total		NIA (sqm) Area Type	NIA (sqm) per storey	GIFA (sqm) per storey	Notes
00	1	x	x	x	x	x	x	x	x	x		x	x	Entrance/Lounge	240	346	1063.24	
														Commercial	106			
														BOH		N/A		
														Refuse/Plant				
01	1	x	x	x	x	x	x	x	x	x		x	x	Amenity	318	318.0	537.7	External Terrace: 459 sqm
02	1	x	x	x	x	x	x	x	x	x		x	x	Core		N/A	194.4	External Terrace: 387 sqm
03	1	x	x	x	x	x	x	x	x	x		x	x	Amenity	331	331.0	546.8	
TYA 04-40	37	12	XX-02	51.42	1	148		296					444		x	834.9	1086.4	
			XX-05	53.04	1													
			XX-08	51.54	1													
			XX-11	53.19	1													
			XX-01	76.23			1											
			XX-03	72.38			1											
			XX-04	78.59			1											
			XX-06	84.49			1											
			XX-07	76.37			1											
			XX-09	75.03			1											
			XX-10	78.23			1											
			XX-12	84.34			1											
TYB 41-45	7	11	XX-02	51.42	1	21		42		14			77		x	837.7	1,087.2	
			XX-07	51.54	1													
			XX-10	53.19	1													
			XX-01	76.23			1											
			XX-03	72.38			1											
			XX-06	76.37			1											
			XX-08	75.03			1											
			XX-09	78.23			1											
			XX-11	84.34			1											
			XX-04	97.24					1									
			XX-05	121.7					1									

Basement Level B1: *2,538.0*
Basement Level B2: *3,497.0*

Number: 1 Bed:	Number: 2 Bed:	Number: 3 Bed:	Number: Penthouses:	Units	Total GIFA: (Excluding Basement Area)	Total GIFA: (Including Basement Area)
169	338	14	0	521	50,149.4	56,184.4
Mix: 32.4%	Mix: 64.9%	Mix: 2.7%	Mix: 0.0%			

Tower C2 Area Schedule

All areas measured to IPMS Standards

Tower D1 Area Schedule

Floor Plan Type	Storeys	Apartments Per Storey			1 Bed		2 Bed		3 Bed		Penthouses		Apartments Total		NIA (sqm) Area Type	NIA (sqm) per storey	GIFA (sqm) per storey	Notes
			Apartment Type	NIA (sqm)	Per Storey	Total	Per Storey	Total	Per Storey	Total	Per Storey	Total						
00	1	x	x	x	x	x	x	x	x	x	x	x	x	Entrance/Lounge	253	253	765.11	
														BOH				
														Refuse/Plant				
01	1	x	x	x	x	x	x	x	x	x	x	x	x	Amenity	186	186.0	564.62	External Terrace: 103sqm
														BOH				
														Refuse/Plant				
02	1	x	x	x	x	x	x	x	x	x	x	x	x	Amenity	95	95.0	303.34	External Terrace: 326sqm
03	1	x	x	x	x	x	x	x	x	x	x	x	x	Amenity	612	612	823.65	
TYA 04-41	38	10	XX-02	51.04	1	152		228					380		x	692.9	915.28	
			XX-03	56.98	1													
			XX-04	50.94	1													
			XX-08	55.08	1													
			XX-01	76.63			1											
			XX-05	76.56			1											
			XX-06	80.6			1											
			XX-07	82.31			1											
			XX-09	82.12			1											
			XX-10	80.6			1											
TYB 42-49	8	9	XX-07	55.08	1	8		64		0			72		x	696.3	915.60	
			XX-01	76.63			1											
			XX-02	81.06			1											
			XX-03	81.35			1											
			XX-04	76.56			1											
			XX-05	80.6			1											
			XX-06	82.31			1											
			XX-08	82.12			1											
			XX-09	80.63			1											
TYC 50-57	8	9	XX-03	50.94	1	16		48		8			72		x	695.7	915.29	
			XX-07	55.08	1													
			XX-01	76.63			1											
			XX-04	76.56			1											
			XX-05	80.6			1											
			XX-06	82.31			1											
			XX-08	82.12			1											
			XX-09	80.63			1											
			XX-02	110.86					1									
Penthouses 58-59	2	8		x	x	x	x	x	x	x	x	8	8		x	695.7	915.29	

Basement Level B1: 2,649.0
Basement Level B2: 3,372.0

Number: 1 Bed:	Mix:	Number: 2 Bed:	Mix:	Number: 3 Bed:	Mix:	Number: Penthouses:	Mix:	Units	
176	33.1%	340	63.9%	8	1.5%	8	1.5%	532	**Total GIFA:** (Excluding Basement Area) 53,715.1 **Total GIFA:** (Including Basement Area) 59,736.1

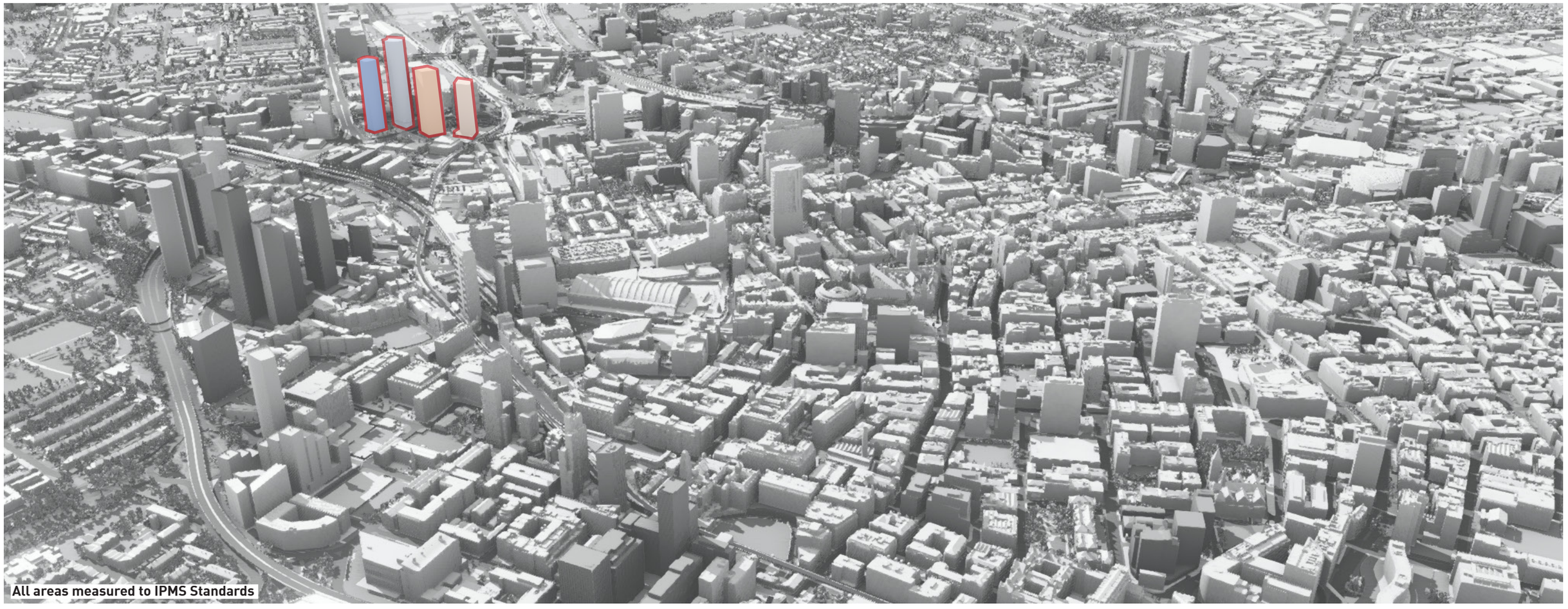
Tower D2 Area Schedule

Floor Plan Type	Storeys	Apartments Per Storey			1 Bed		2 Bed		3 Bed		Penthouses		Apartments Total		NIA (sqm) Area Type	NIA (sqm) per storey	GIFA (sqm) per storey	Notes
			Apartment Type	NIA (sqm)	Per Storey	Total	Per Storey	Total	Per Storey	Total	Per Storey	Total						
00	1	x	x	x	x	x	x	x	x	x	x	x	x	Entrance/Lounge	254	254.0	765.97	
														BOH				
														Refuse/Plant				
01	1	x	x	x	x	x	x	x	x	x	x	x	x	Amenity	139	139.0	504.49	External Terrace: 103sqm
														BOH				
														Refuse/Plant				
02	1	x	x	x	x	x	x	x	x	x	x	x	x	Amenity	95	95.0	299.35	External Terrace: 320sqm
03	1	x	x	x	x	x	x	x	x	x	x	x	x	Amenity	586	586.0	824.64	
TYA 04-37	34	10	XX-02	51.04	1	136		204					340		x	692.9	915.28	
			XX-03	56.98	1													
			XX-04	50.94	1													
			XX-08	55.08	1													
			XX-01	76.63			1											
			XX-05	76.56			1											
			XX-06	80.6			1											
			XX-07	82.31			1											
			XX-09	82.12			1											
			XX-10	80.6			1											
TYB 38-44	7	9	XX-07	55.08	1	7		56		0			63		x	696.3	915.60	
			XX-01	76.63			1											
			XX-02	81.06			1											
			XX-03	81.35			1											
			XX-04	76.56			1											
			XX-05	80.6			1											
			XX-06	82.31			1											
			XX-08	82.12			1											
			XX-09	80.63			1											
TYC 45-52	8	9	XX-03	50.94	1	16		48		8			72		x	695.7	915.29	
			XX-07	55.08	1													
			XX-01	76.63			1											
			XX-04	76.56			1											
			XX-05	80.6			1											
			XX-06	82.31			1											
			XX-08	82.12			1											
			XX-09	80.63			1											
			XX-02	110.86					1									
Penthouses 53-54	2	9		x	x	x	x	x	x	x	x	9	9		x	695.7	915.29	

Basement Level B1: 2,734.0
Basement Level B2: 2,734.0

Number: 1 Bed:	Mix:	Number: 2 Bed:	Mix:	Number: 3 Bed:	Mix:	Number: Penthouses:	Mix:	Units	
159	32.9%	308	63.8%	8	1.7%	9	1.7%	484	**Total GIFA:** (Excluding Basement Area) 49,076.1 **Total GIFA:** (Including Basement Area) 54,544.1

All areas measured to IPMS Standards



	C1	C2
Units:	414	521
Total:	935	

	1 Bed	2 Bed	3 Bed	Pent.
Total Mix:	32.4%	64.8%	2.8%	0.0%

Full Scheme GIFA (sqm): (Excluding Basement Area)	90,592.9
Full Scheme GIFA (sqm): (Including Basement Area)	101,918.9

Site C Development Totals

	D1	D2
Units:	532	484
Total:	1,016	

	1 Bed	2 Bed	3 Bed	Pent.
Total Mix:	33.0%	63.8%	1.6%	1.6%

Full Scheme GIFA (sqm): (Excluding Basement Area)	102,791.1
Full Scheme GIFA (sqm): (Including Basement Area)	114,280.1

Site D Development Totals

	C1	C2	D1	D2
Units:	414	521	532	484
Total:	1,951			

	1 Bed	2 Bed	3 Bed	Pent.
Total Mix:	32.7%	64.3%	2.2%	0.8%

Full Scheme GIFA (sqm): (Excluding Basement Area)	193,384.0
Full Scheme GIFA (sqm): (Including Basement Area)	216,199.0

Combined Development Site Totals (C & D)

2.0 Appendix

Appendix 1 - Drawing List

2.1 Planning Drawing List

DRAWING NUMBER	DRAWING TITLE	SCALE @ A1	REVISION
Z1-SHP-G000-PL-GRD-B5D801	SITE WIDE LOCATION PLAN	1:2500	P01
Z1-SHP-G000-PL-GRD-B5D802	SITE WIDE PHASING GROUND FLOOR PLAN	1:500	P04
Z1-SHP-G000-PL-GRD-B5D803	SITE WIDE REFERENCE PLAN	1:500	P01
Z1-SHP-G000-PL-GRD-B5D804	SITE WIDE EXISTING TOPOGRAPHY PLAN	1:500	P01
Z1-SHP-G000-PL-B1-B5D801	SITE WIDE PHASING BASEMENT LEVEL 01	1:500	P04
Z1-SHP-G000-PL-B2-B5D801	SITE WIDE PHASING BASEMENT LEVEL 02	1:500	P04
Z1-SHP-G100-EL-XX-B5D801	SITE WIDE ELEVATION NORTH EAST	1:500	P01
Z1-SHP-G100-EL-XX-B5D802	SITE WIDE ELEVATION NORTH WEST	1:500	P01
Z1-SHP-G100-EL-XX-B5D803	SITE WIDE ELEVATION SOUTH EAST	1:500	P01
Z1-SHP-G100-EL-XX-B5D804	SITE WIDE ELEVATION SOUTH WEST	1:500	P01
Z1-SHP-G100-PL-B2-B5D801	SITE WIDE BASEMENT LEVEL 02 PLAN	1:500	P02
Z1-SHP-G100-PL-B1-B5D801	SITE WIDE BASEMENT LEVEL 01 PLAN	1:500	P02
Z1-SHP-G100-PL-GRD-B5D801	SITE WIDE GROUND LEVEL PLAN	1:500	P03
Z1-SHP-G100-PL-01-B5D801	SITE WIDE LEVEL 01 PLAN	1:500	P02
Z1-SHP-G100-PL-02-B5D801	SITE WIDE LEVEL 02 PLAN	1:500	P02
Z1-SHP-G100-PL-03-B5D801	SITE WIDE LEVEL 03 PLAN	1:500	P02
Z1-SHP-G100-PL-XX-B5D801	SITE WIDE TYPICAL LEVEL PLAN	1:500	P02
Z1-SHP-G100-PL-RF-B5D801	SITE WIDE ROOF LEVEL PLAN	1:500	P02
Z1-SHP-JC20-PL-GRD-B5D801	SITE WIDE EXISTING DEMOLITION PLAN	1:500	P01

Updated drawings / revisions highlighted in red

NOTE: NO EXISTING SITE ELEVATIONS HAVE BEEN SUBMITTED DUE TO THE APPLICATION SITE BEING CLEARED WITH NO EXISTING STRUCTURES

2.1 Planning Drawing List (cont)

DRAWING NUMBER	DRAWING TITLE	SCALE @ A1	REVISION
ZC-SHP-G100-PL-B2-B5D801	SITE C BASEMENT LEVEL 02 PLAN	1:250	P01
ZC-SHP-G100-PL-B1-B5D801	SITE C BASEMENT LEVEL 01 PLAN	1:250	P01
ZC-SHP-G100-PL-GRD-B5D801	SITE C GROUND LEVEL PLAN	1:250	P01
ZC-SHP-G100-PL-01-B5D801	SITE C LEVEL 01 PLAN	1:250	P01
ZC-SHP-G100-PL-02-B5D801	SITE C LEVEL 02 PLAN	1:250	P01
ZC-SHP-G100-PL-03-B5D801	SITE C LEVEL 03 PLAN	1:250	P01
ZC-SHP-G100-PL-XX-B5D801	SITE C TYPICAL LEVEL PLAN	1:250	P01
ZC-SHP-G100-PL-RF-B5D801	SITE C ROOF LEVEL PLAN	1:250	P01
ZC-SHP-G200-PL-14-B5D801	SITE C GENERAL ARRANGEMENT PLAN LEVEL 14	1:100	P01
ZC-SHP-G200-PL-15-B5D801	SITE C GENERAL ARRANGEMENT PLAN LEVEL 15	1:100	P01
ZC-SHP-G200-PL-41-B5D801	SITE C GENERAL ARRANGEMENT PLAN LEVEL 41	1:100	P01
ZC-SHP-G200-SE-XX-B5D801	SITE C SECTIONS	1:250	P02
ZC-SHP-G251-DE-XX-B5D801	SITE C TYPICAL EXTERNAL WALL DETAILS 01	1:25	P02
ZC-SHP-G251-DE-XX-B5D802	SITE C TYPICAL EXTERNAL WALL DETAILS 02	1:25	P01
ZC-SHP-G251-DE-XX-B5D803	SITE C TYPICAL EXTERNAL WALL DETAILS 03	1:25	P01
C1-SHP-G200-PL-B2-B5D801	SITE C BUILDING 1 BASEMENT LEVEL 02 PLAN	1:100	P01
C1-SHP-G200-PL-B1-B5D801	SITE C BUILDING 1 BASEMENT LEVEL 01 PLAN	1:100	P01
C1-SHP-G200-PL-GRD-B5D801	SITE C BUILDING 1 GROUND LEVEL PLAN	1:100	P01
C1-SHP-G200-PL-01-B5D801	SITE C BUILDING 1 LEVEL 01 PLAN	1:100	P01
C1-SHP-G200-PL-02-B5D801	SITE C BUILDING 1 LEVEL 02 PLAN	1:100	P01
C1-SHP-G200-PL-03-B5D801	SITE C BUILDING 1 LEVEL 03 PLAN	1:100	P01
C1-SHP-G200-PL-RF-B5D801	SITE C BUILDING 1 ROOF LEVEL PLAN	1:100	P01
C1-SHP-G200-EL-XX-B5D801	SITE C BUILDING 1 ELEVATIONS 01	1:250	P02
C1-SHP-G200-EL-XX-B5D802	SITE C BUILDING 1 ELEVATIONS 02	1:250	P02
C2-SHP-G200-PL-B2-B5D801	SITE C BUILDING 2 BASEMENT LEVEL 02 PLAN	1:100	P01
C2-SHP-G200-PL-B1-B5D801	SITE C BUILDING 2 BASEMENT LEVEL 01 PLAN	1:100	P01
C2-SHP-G200-PL-GRD-B5D801	SITE C BUILDING 2 GROUND LEVEL PLAN	1:100	P01
C2-SHP-G200-PL-01-B5D801	SITE C BUILDING 2 LEVEL 01 PLAN	1:100	P01
C2-SHP-G200-PL-02-B5D801	SITE C BUILDING 2 LEVEL 02 PLAN	1:100	P01
C2-SHP-G200-PL-03-B5D801	SITE C BUILDING 2 LEVEL 03 PLAN	1:100	P01
C2-SHP-G200-PL-RF-B5D801	SITE C BUILDING 2 ROOF LEVEL PLAN	1:100	P01
C2-SHP-G200-EL-XX-B5D801	SITE C BUILDING 2 ELEVATIONS 01	1:250	P02
C2-SHP-G200-EL-XX-B5D802	SITE C BUILDING 2 ELEVATIONS 02	1:250	P02

DRAWING NUMBER	DRAWING TITLE	SCALE @ A1	REVISION
ZD-SHP-G100-PL-B2-B5D801	SITE D BASEMENT LEVEL 02 PLAN	1:250	P02
ZD-SHP-G100-PL-B1-B5D801	SITE D BASEMENT LEVEL 01 PLAN	1:250	P02
ZD-SHP-G100-PL-GRD-B5D801	SITE D GROUND LEVEL PLAN	1:250	P03
ZD-SHP-G100-PL-01-B5D801	SITE D LEVEL 01 PLAN	1:250	P02
ZD-SHP-G100-PL-02-B5D801	SITE D LEVEL 02 PLAN	1:250	P02
ZD-SHP-G100-PL-03-B5D801	SITE D LEVEL 03 PLAN	1:250	P02
ZD-SHP-G100-PL-XX-B5D801	SITE D TYPICAL LEVEL PLAN	1:250	P02
ZD-SHP-G100-PL-RF-B5D801	SITE D ROOF LEVEL PLAN	1:250	P02
ZD-SHP-G200-PL-04-B5D801	SITE D GENERAL ARRANGEMENT PLAN LEVEL 04	1:100	P01
ZD-SHP-G200-PL-22-B5D801	SITE D GENERAL ARRANGEMENT PLAN LEVEL 22	1:100	P01
ZD-SHP-G200-PL-42-B5D801	SITE D GENERAL ARRANGEMENT PLAN LEVEL 42	1:100	P01
ZD-SHP-G200-PL-50-B5D801	SITE D GENERAL ARRANGEMENT PLAN LEVEL 50	1:100	P01
ZD-SHP-G200-PL-58-B5D801	SITE D GENERAL ARRANGEMENT PLAN LEVEL 58	1:100	P02
ZD-SHP-G200-PL-59-B5D801	SITE D GENERAL ARRANGEMENT PLAN LEVEL 59	1:100	P02
ZD-SHP-G200-SE-XX-B5D801	SITE D SECTIONS	1:250	P01
ZD-SHP-G251-DE-XX-B5D801	SITE D TYPICAL EXTERNAL WALL DETAILS 01	1:25	P01
ZD-SHP-G251-DE-XX-B5D802	SITE D TYPICAL EXTERNAL WALL DETAILS 02	1:25	P01
ZD-SHP-G251-DE-XX-B5D803	SITE D TYPICAL EXTERNAL WALL DETAILS 03	1:40	P01
D1-SHP-G200-PL-B2-B5D801	SITE D BUILDING 1 BASEMENT LEVEL 02 PLAN	1:100	P02
D1-SHP-G200-PL-B1-B5D801	SITE D BUILDING 1 BASEMENT LEVEL 01 PLAN	1:100	P02
D1-SHP-G200-PL-GRD-B5D801	SITE D BUILDING 1 GROUND LEVEL PLAN	1:100	P03
D1-SHP-G200-PL-01-B5D801	SITE D BUILDING 1 LEVEL 01 PLAN	1:100	P02
D1-SHP-G200-PL-02-B5D801	SITE D BUILDING 1 LEVEL 02 PLAN	1:100	P02
D1-SHP-G200-PL-03-B5D801	SITE D BUILDING 1 LEVEL 03 PLAN	1:100	P02
D1-SHP-G200-PL-RF-B5D801	SITE D BUILDING 1 ROOF LEVEL PLAN	1:100	P02
D1-SHP-G200-EL-XX-B5D801	SITE D BUILDING 1 ELEVATIONS 01	1:250	P02
D1-SHP-G200-EL-XX-B5D802	SITE D BUILDING 1 ELEVATIONS 02	1:250	P02
D2-SHP-G200-PL-B2-B5D801	SITE D BUILDING 2 BASEMENT LEVEL 02 PLAN	1:100	P02
D2-SHP-G200-PL-B1-B5D801	SITE D BUILDING 2 BASEMENT LEVEL 01 PLAN	1:100	P02
D2-SHP-G200-PL-GRD-B5D801	SITE D BUILDING 2 GROUND LEVEL PLAN	1:100	P03
D2-SHP-G200-PL-01-B5D801	SITE D BUILDING 2 LEVEL 01 PLAN	1:100	P02
D2-SHP-G200-PL-02-B5D801	SITE D BUILDING 2 LEVEL 02 PLAN	1:100	P02
D2-SHP-G200-PL-03-B5D801	SITE D BUILDING 2 LEVEL 03 PLAN	1:100	P02
D2-SHP-G200-PL-53-B5D801	SITE D BUILDING 2 LEVEL 53 PLAN	1:100	P01
D2-SHP-G200-PL-54-B5D801	SITE D BUILDING 2 LEVEL 54 PLAN	1:100	P01
D2-SHP-G200-PL-RF-B5D801	SITE D BUILDING 2 ROOF LEVEL PLAN	1:100	P02
D2-SHP-G200-EL-XX-B5D801	SITE D BUILDING 2 ELEVATIONS 01	1:250	P02
D2-SHP-G200-EL-XX-B5D802	SITE D BUILDING 2 ELEVATIONS 02	1:250	P02

Updated drawings / revisions highlighted in red