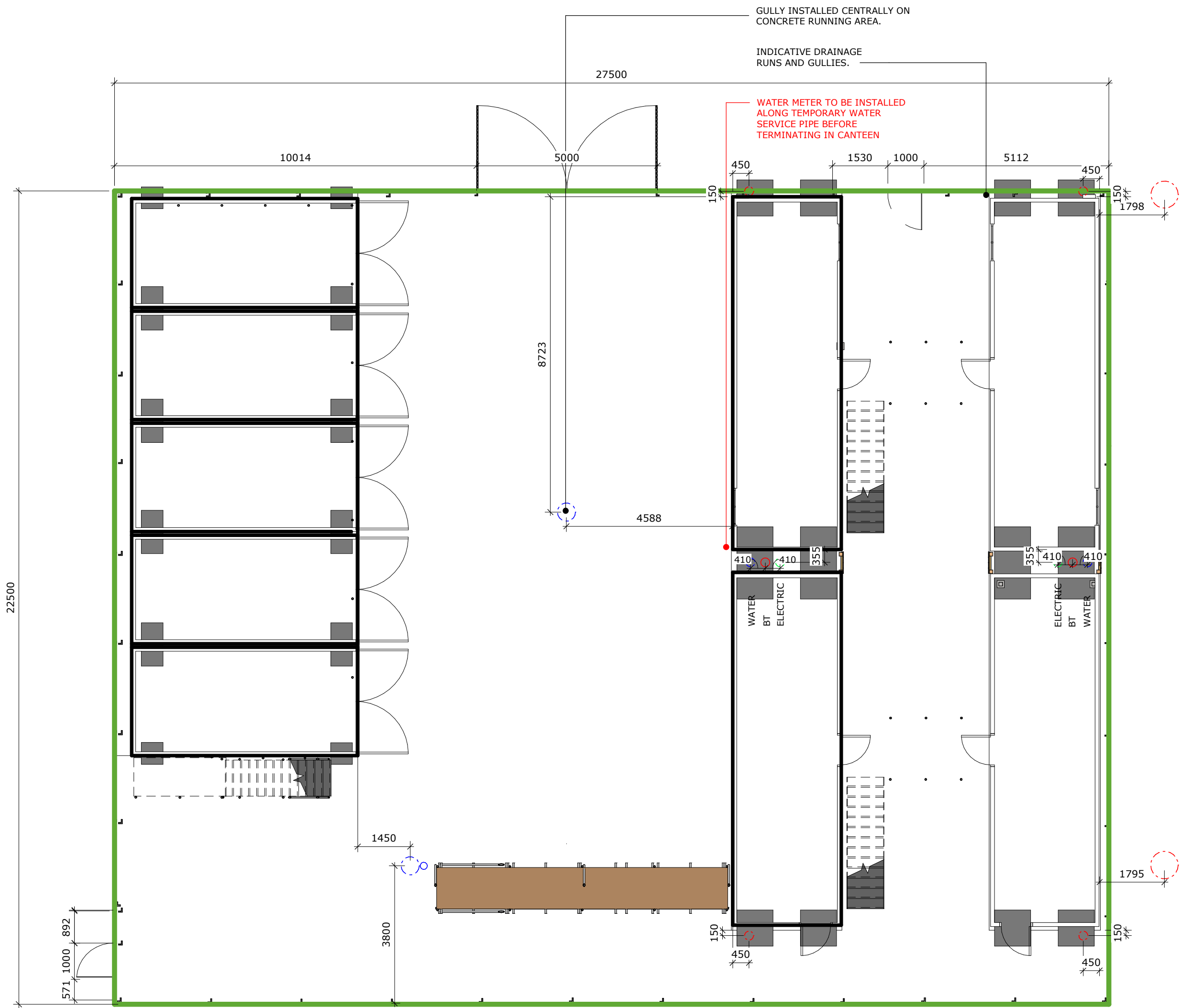


DRAWING REGISTER				
SHEET	DRAWING	REV	DATE	DESCRIPTION
00201	STANDARD COMPOUND FOUNDATION PLAN			
00202	STANDARD COMPOUND LAYOUT - GROUND LEVEL			
00203	STANDARD COMPOUND LAYOUT - GANTRY LEVEL			
00204	STANDARD COMPOUND ELEVATIONS - SHEET 01			
00205	STANDARD COMPOUND ELEVATIONS - SHEET 02			
00206	STANDARD COMPOUND WITH CAR PARKING			
00207	STANDARD COMPOUND LAYOUT - 3D VIEWS			
00208	TYPICAL CARPARK LAYOUT			

HT Code:		Housetype Name: SITE COMPOUND - TYPE B				
Site: Group Standard		Plot numbers:				
Description: Drawing Register		Scale at A3:				
Suitability: For Information		Revision:				
project	originator	functional breakdown	spatial	form	discipline	number
GDT_X	- BAR	- XSCTBXX	- XX	- M3	- AR	- 00001



BARRATT
DEVELOPMENTS PLC



KEY:

- INDICATIVE FOUL WATER GULLIES AND INSPECTION CHAMBERS.
- INDICATIVE SURFACE WATER GULLIES AND INSPECTION CHAMBERS.
- OUTLINE OF CONTAINER ABOVE, REFER TO DRAWINGS
- COMPOUND STEEL HOARDING - INSTALLED AS PER DRAWING
- PADS FOR WELFARE UNITS (POSITIONS SHOWN ARE INDICATIVE)- CONTACT STRUCTURAL ENGINEER FOR CABIN FOUNDATION DESIGNS AS THESE MAY VARY DUE TO SITE CONDITIONS AND UNIT CHOICE

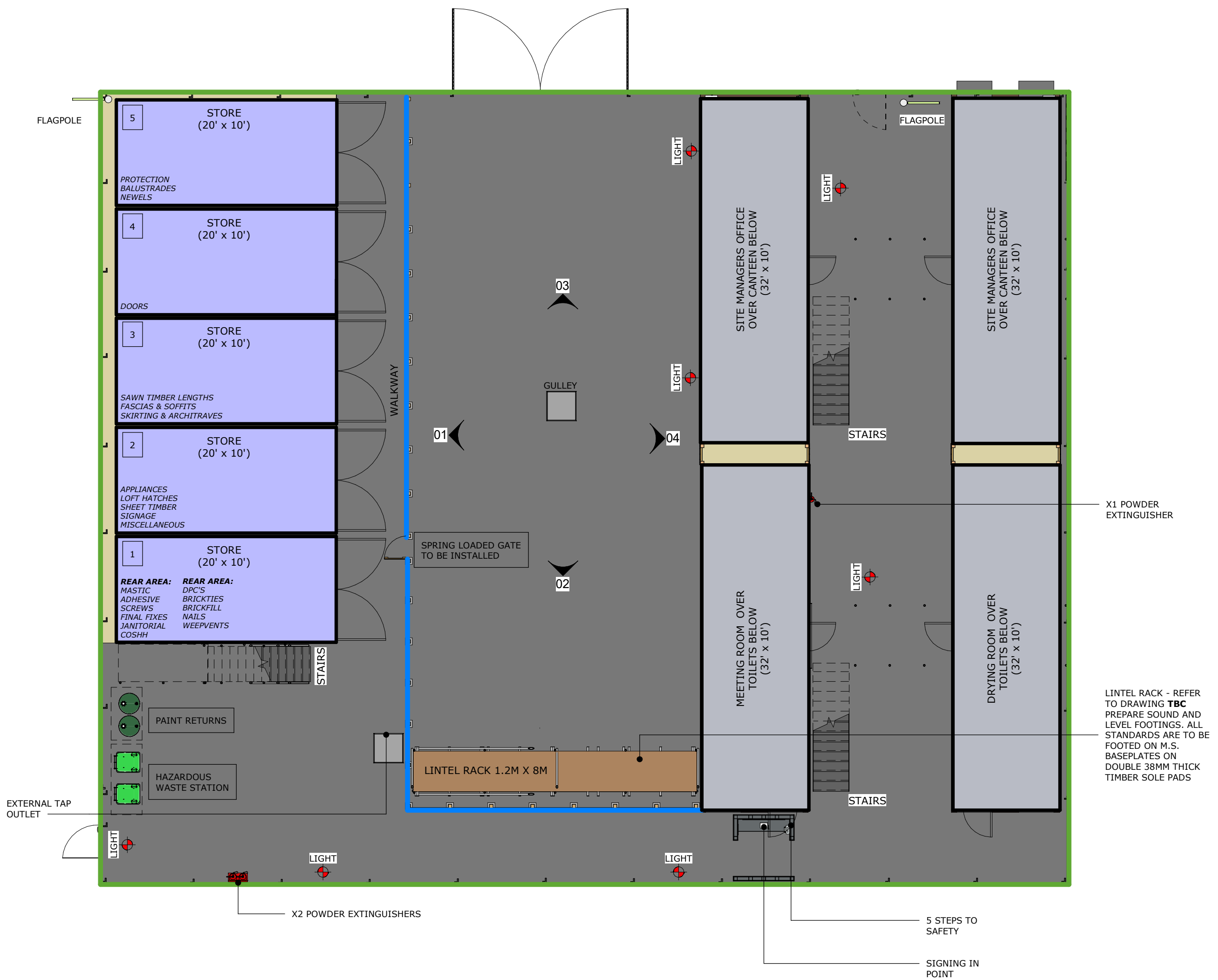
**WELFARE UNIT PAD DIMENSIONS:
(TO BE CONFIRMED BY ALSIM/
STRUCTURAL ENGINEER).**

- SITE OFFICE & CANTEN:
EXTERNAL - 1.0M X 1.0M X 0.45M DEEP
INTERNAL - 1.0M X 2.0M X 0.45M DEEP
- MEETING ROOMS & WC'S:
EXTERNAL - 1.0M X 1.0M X 0.45M DEEP
INTERNAL - 1.0M X 2.0M X 0.45M DEEP
- HL STORAGE & 5NO. CONTAINERS:
EXTERNAL - 0.6M X 0.6M X 0.3M DEEP
INTERNAL - 0.6M X 1.2M X 0.3M DEEP

Revision History		
Rev	Date	Description

HT Code:		Housetype Name: SITE COMPOUND - TYPE B				
Site: Group Standard		Plot numbers:				
Description: STANDARD COMPOUND FOUNDATION PLAN		Scale at A3: 1 : 100				
Suitability: For Information		Revision:				
project	originator	functional breakdown	spatial	form	discipline	number
GDT_X	BAR	XSCTBXX	XX	DR	AR	00201





- KEY:
- COMPOUND STEEL HOARDING - INSTALLED AS PER DRAWING **TBC**, OR TO SPECIALIST FENCING CONTRACTOR SPECIFICATIONS.
 - TIMBER - 2 RAIL FENCE - INSTALLED AS PER DRAWING **TBC**, OR TO SPECIALIST FENCING CONTRACTOR SPECIFICATIONS.
 - LINE OF GANTRY ABOVE
 - 2NO. PEDESTRIAN ENTRANCES ONLY REQUIRED DEPENDENT ON ORIENTATION OF SITE, THE GATES SHOWN ON THE PLAN ARE INDICATIVE ONLY.
 - TARMAC
 - STONE

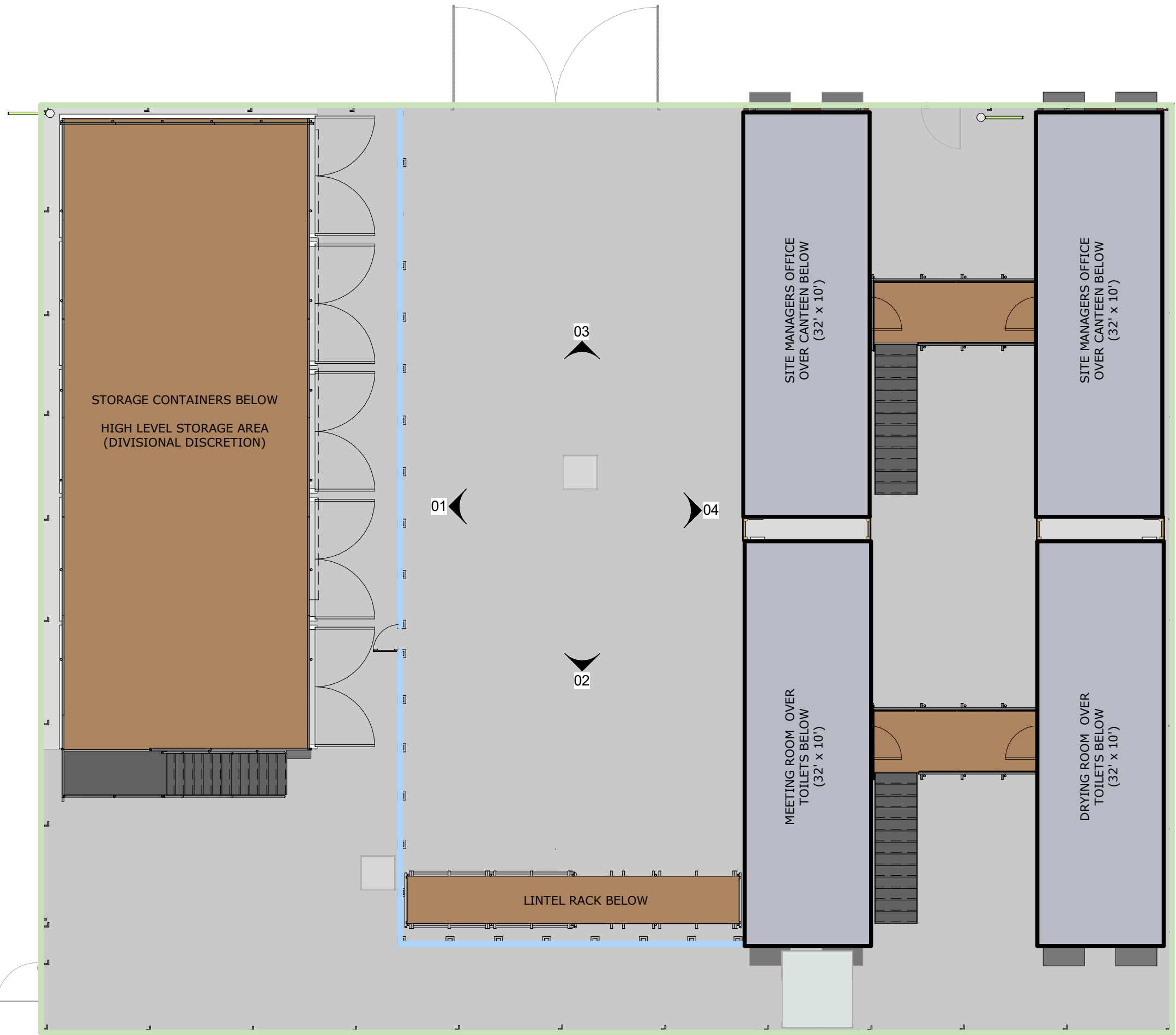
WELFARE UNIT PAD DIMENSIONS: (TO BE CONFIRMED BY ALSIM/ STRUCTURAL ENGINEER).

- SITE OFFICE & CANTEEN:
 - EXTERNAL - 1.0M X 1.0M X 0.45M DEEP
 - INTERNAL - 1.0M X 2.0M X 0.45M DEEP
- MEETING ROOMS & WC'S:
 - EXTERNAL - 1.0M X 1.0M X 0.45M DEEP
 - INTERNAL - 1.0M X 2.0M X 0.45M DEEP
- HL STORAGE & 5NO. CONTAINERS:
 - EXTERNAL - 0.6M X 0.6M X 0.3M DEEP
 - INTERNAL - 0.6M X 1.2M X 0.3M DEEP

Revision History		
Rev	Date	Description

HT Code:		Housetype Name: SITE COMPOUND - TYPE B	
Site: Group Standard		Plot numbers:	
Description: STANDARD COMPOUND LAYOUT - GROUND LEVEL		Scale at A3: 1 : 100	
For Information		Revision:	
project	originator	functional breakdown	spatial
GDT_X	BAR	XSCTBXX	XX
form	discipline	number	
DR	AR	00202	





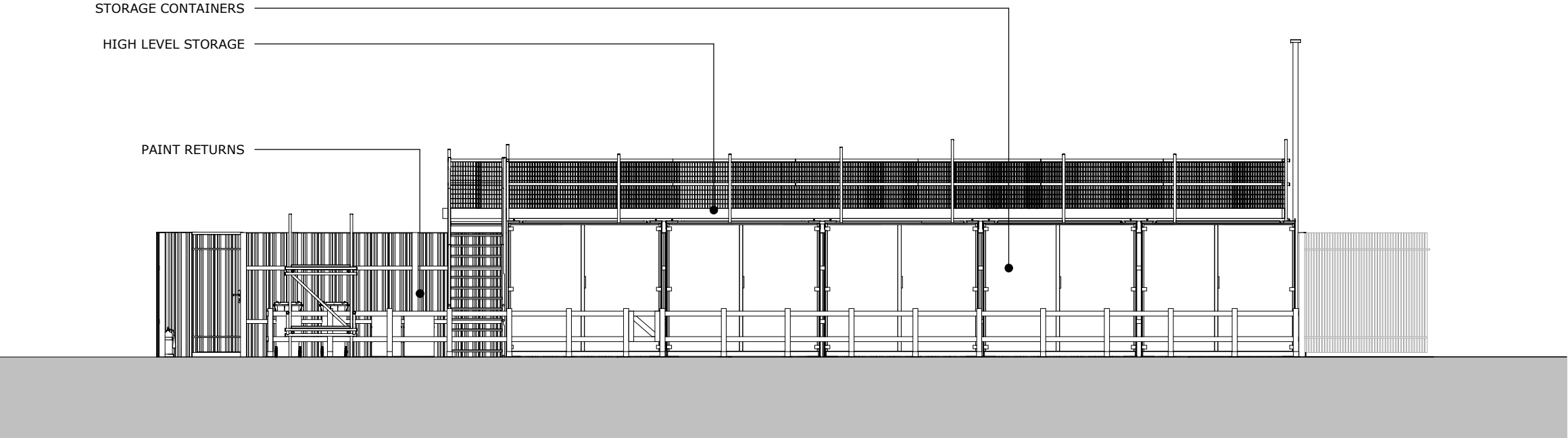
KEY:

HIGH LEVEL GANTRY SYSTEM TO SPECIALIST SCAFFOLDING CONTRACTOR SPECIFICATIONS. REFER TO DRAWING **TBC**.

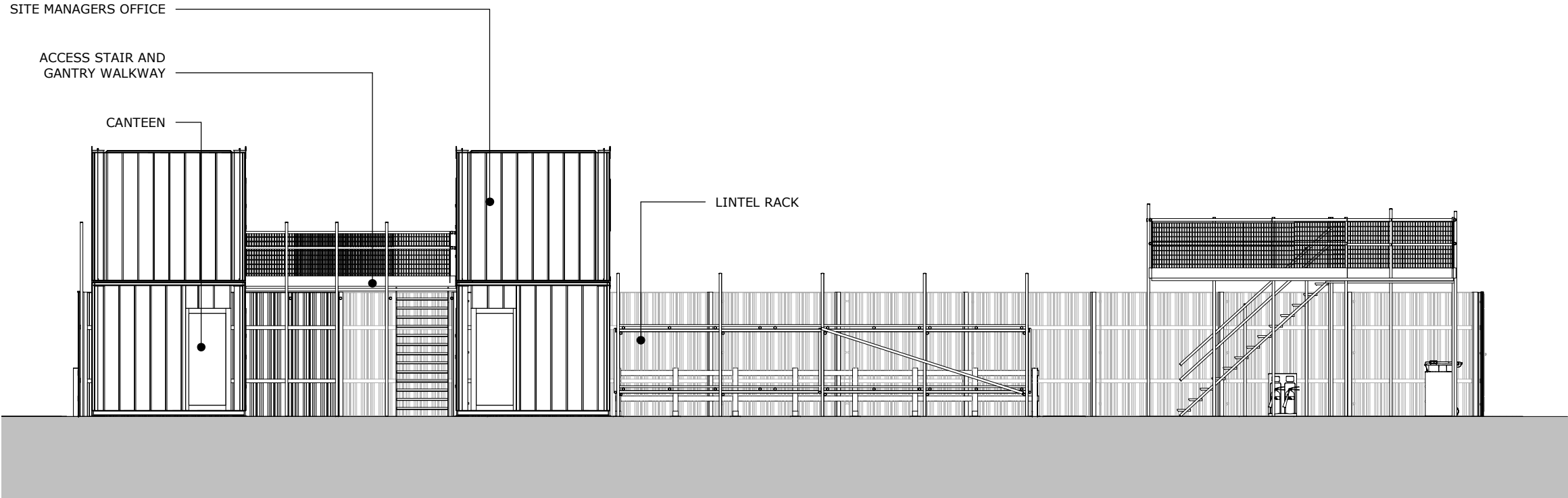
Revision History		
Rev	Date	Description

HT Code:		Housetype Name: SITE COMPOUND - TYPE B				
Site: Group Standard		Plot numbers:				
Description: STANDARD COMPOUND LAYOUT - GANTRY LEVEL For Information		Scale at A3: 1 : 100 Revision:				
project	originator	functional breakdown	spatial	form	discipline	number
GDT_X	BAR	XSCTBXX	XX	DR	AR	00203

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DEVELOPMENTS PLC



ELEVATION 01

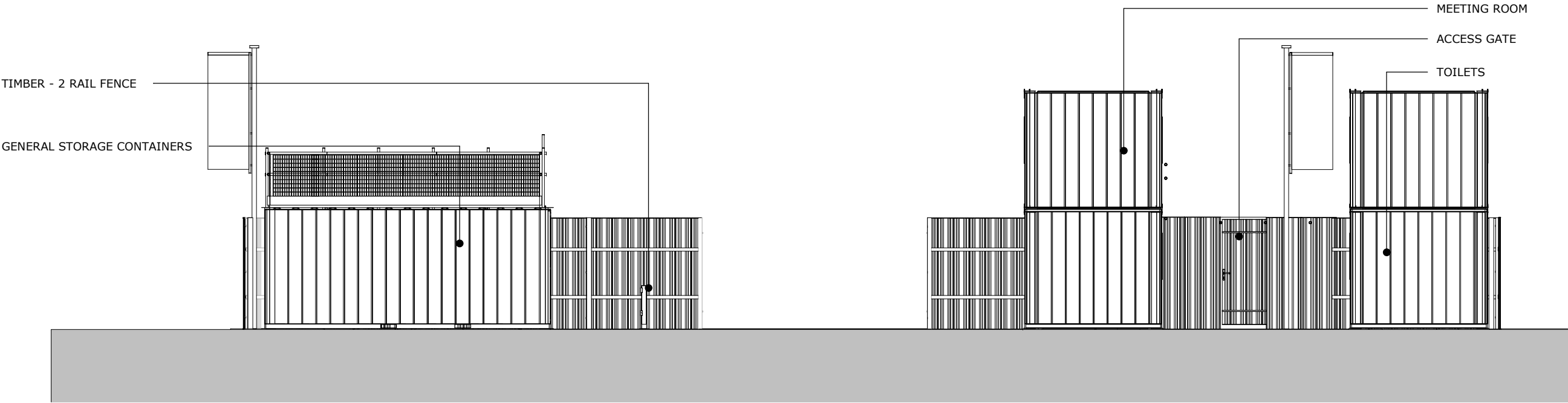


ELEVATION 02

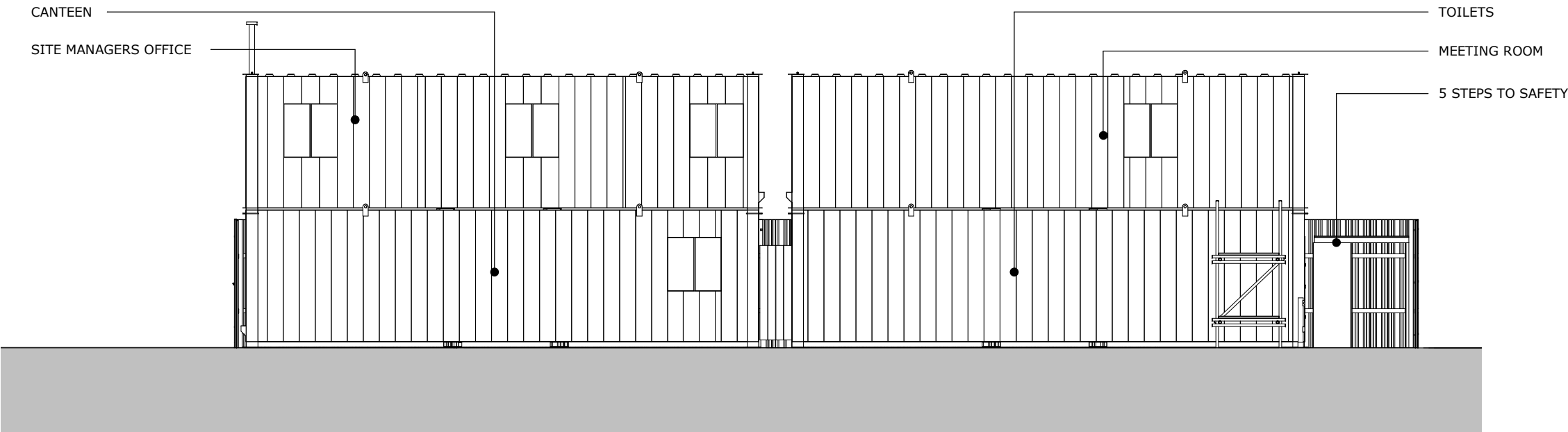
Revision History		
Revision	Date	Description

HT Code:		Housetype Name:				
		SITE COMPOUND - TYPE B				
Site:					Plot numbers:	
Group Standard						
Description:					Scale at A3:	
STANDARD COMPOUND ELEVATIONS -					1 : 100	
SHEET 01					Revision:	
For Information						
project	originator	functional breakdown	spatial	form	discipline	number
GDT_X	BAR	XSCTBXX	XX	DR	AR	00204





ELEVATION 03

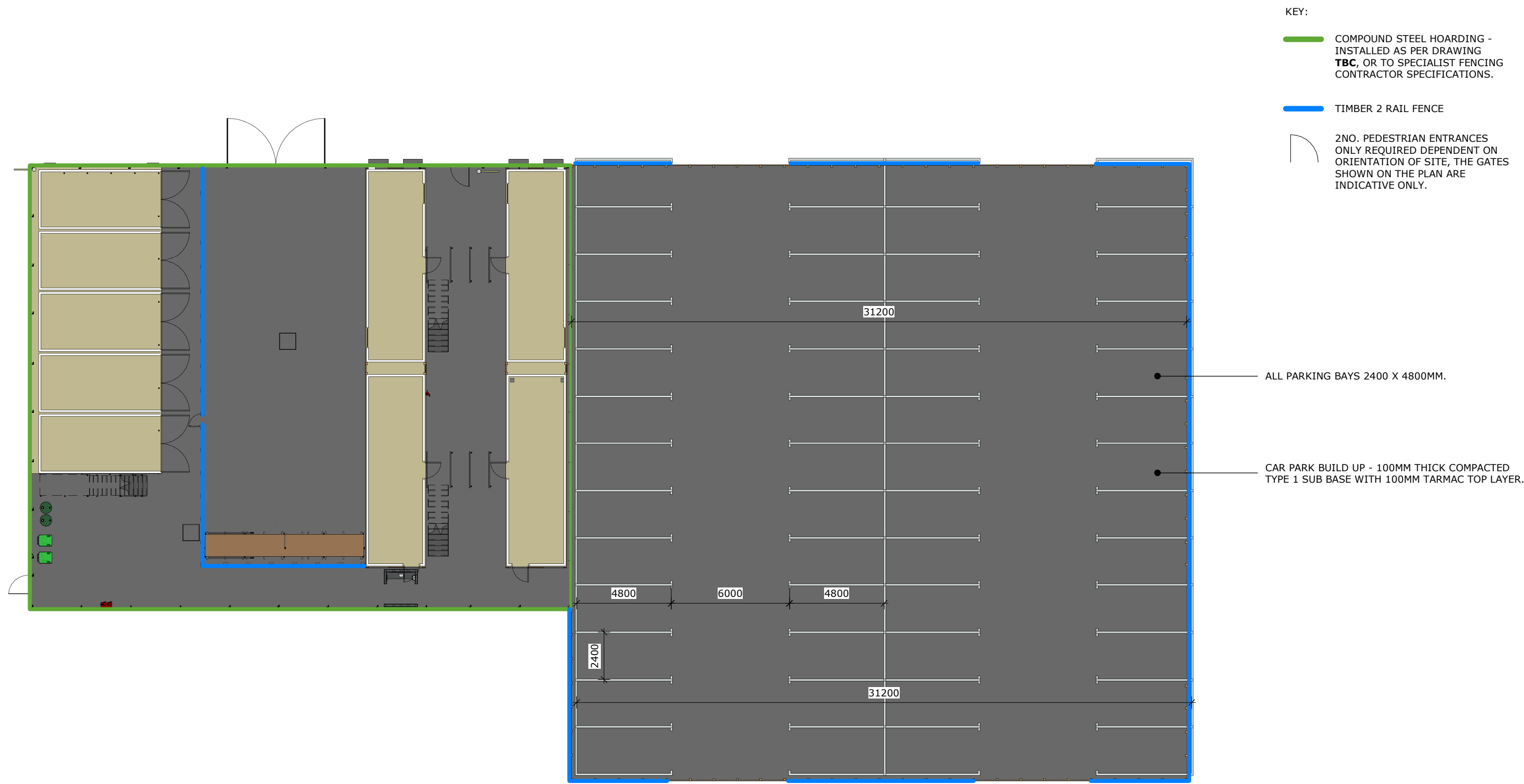


ELEVATION 04

Revision History		
Revision	Date	Description

HT Code:		Housetype Name: SITE COMPOUND - TYPE B				
Site: Group Standard		Plot numbers:				
Description: STANDARD COMPOUND ELEVATIONS - SHEET 02 For Information		Scale at A3: 1 : 100 Revision:				
project	originator	functional breakdown	spatial	form	discipline	number
GDT_X	- BAR	- XSCTBXX	- XX	- DR	- AR	- 00205





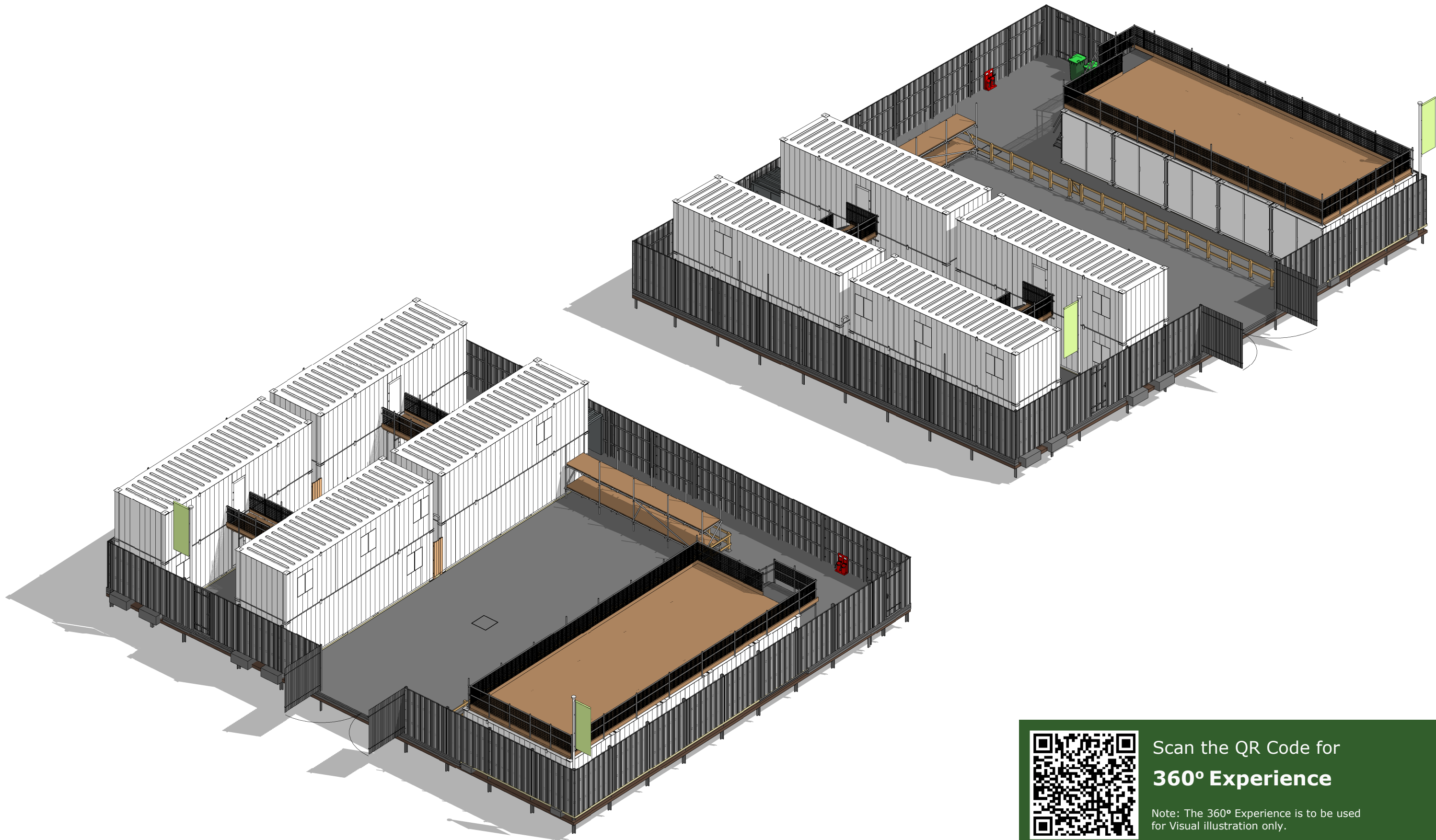
COMPOUND AND PARKING LAYOUT

1:200

Revision History		
Revision	Date	Description

HT Code:		Housetype Name: SITE COMPOUND - TYPE B				
Site: Group Standard		Plot numbers:				
Description: STANDARD COMPOUND WITH CAR PARKING		Scale at A3: As indicated				
Suitability: For Information		Revision:				
project	originator	functional breakdown	spatial	form	discipline	number
GDT_X	BAR	XSCTBXX	XX	DR	AR	00206





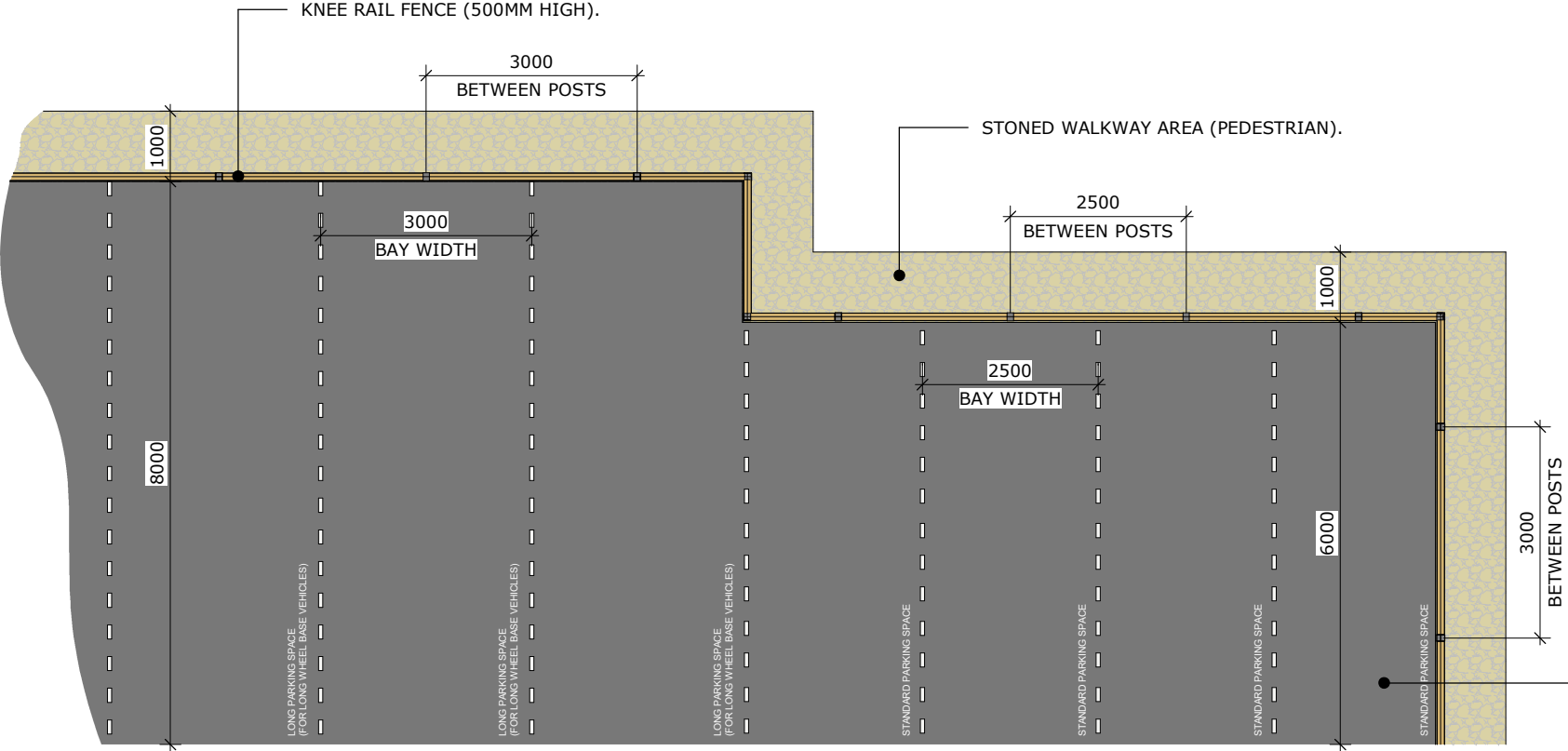
Scan the QR Code for
360° Experience

Note: The 360° Experience is to be used
for Visual illustration only.

Revision History		
Revision	Date	Description

HT Code:		Housetype Name: SITE COMPOUND - TYPE B				
Site: Group Standard		Plot numbers:				
Description: STANDARD COMPOUND LAYOUT - 3D VIEWS		Scale at A3:				
Suitability: For Information		Revision:				
project	originator	functional breakdown	spatial	form	discipline	number
GDT_X	- BAR	- XSCTBXX	- XX	- DR	- AR	- 00207

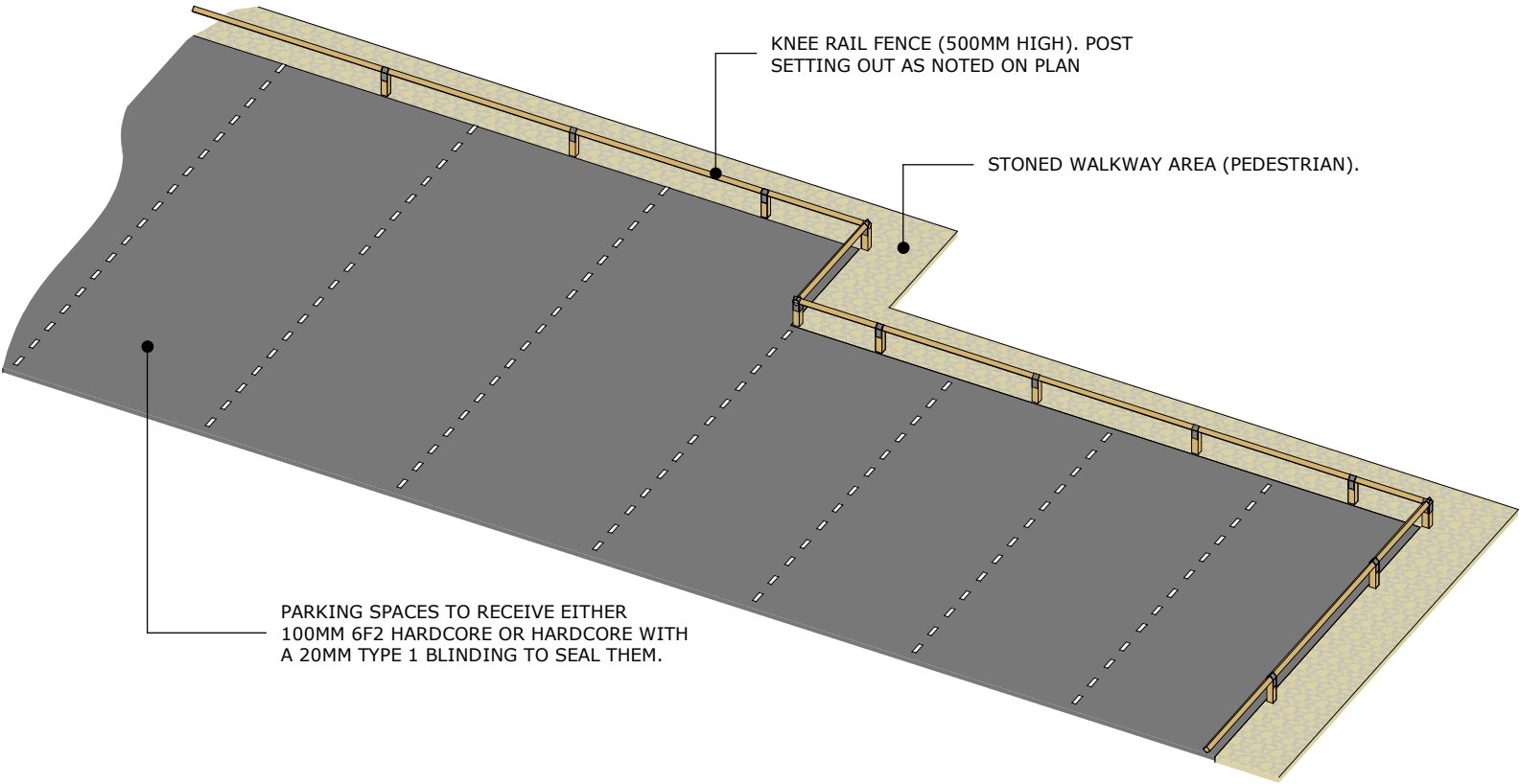




3 NO. LONG PARKING SPACES (<50 LC / YR)
5 NO. LONG PARKING SPACES (≥50 LC / YR)

42 NO. STANDARD PARKING SPACES (<50 LC / YR)
55 NO. STANDARD PARKING SPACES (≥50 LC / YR)

CARPARK LAYOUT - PLAN



Revision History		
Revision	Date	Description

HT Code:		Housetype Name: SITE COMPOUND - TYPE B				
Site: Group Standard		Plot numbers:				
Description: TYPICAL CARPARK LAYOUT		Scale at A3: 1 : 100				
Suitability: For Information		Revision:				
project	originator	functional breakdown	spatial	form	discipline	number
GDT_X	BAR	XSCTBXX	XX	DR	AR	00208

