

North Facing sectional Elevation - Enabling Works

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NOTES







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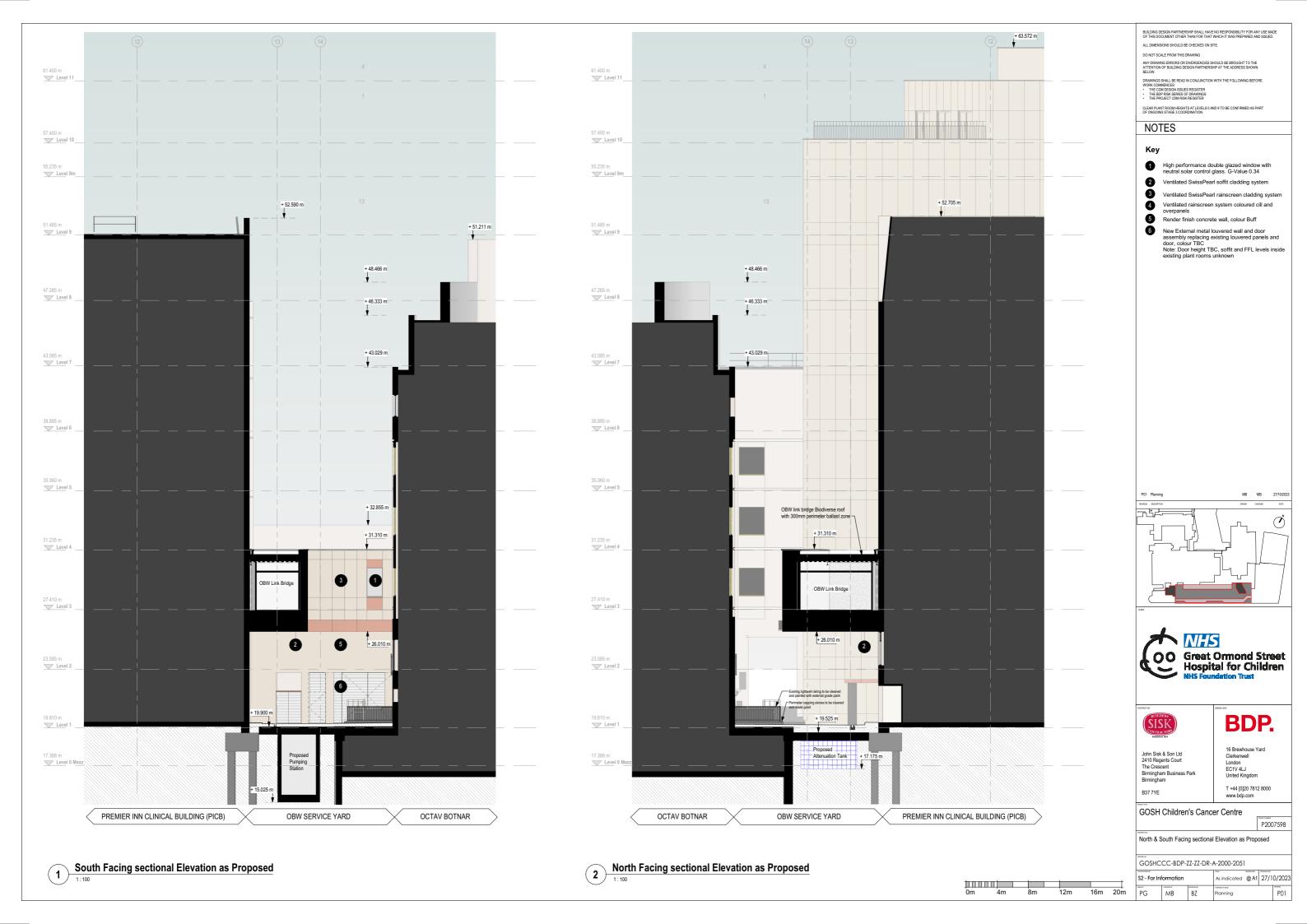
P2007598

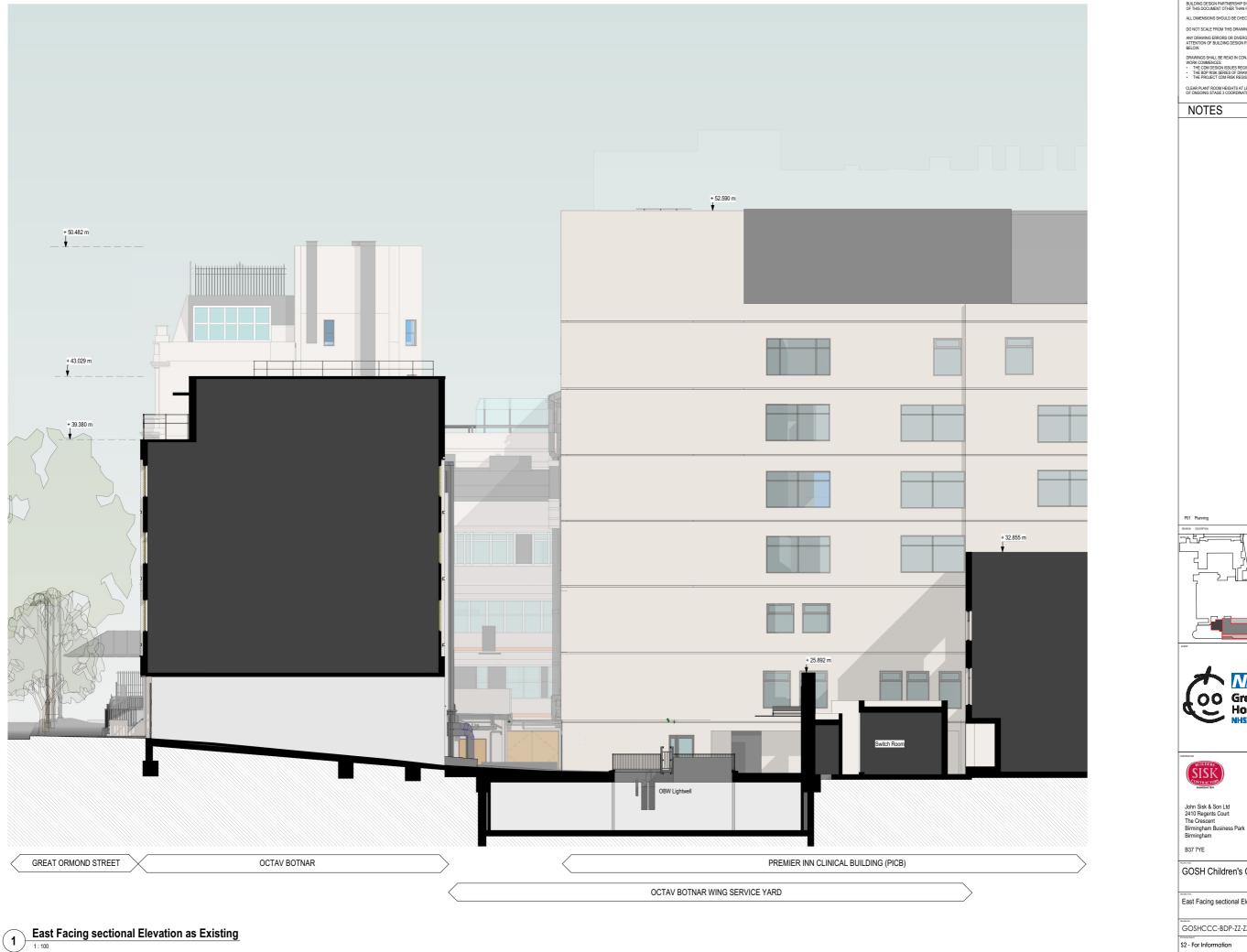
GOSH Children's Cancer Centre

North & South Facing sectional Elevation - Enabling Works

GOSHCCC-BDP-ZZ-ZZ-DR-A-2000-2041

PG MB BZ





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CLEAR PLANT ROOM HEIGHTS AT LEVELS 0 AND 9 TO BE CONFIRMED AS PART OF ONGOING STAGE 3 COORDINATION.





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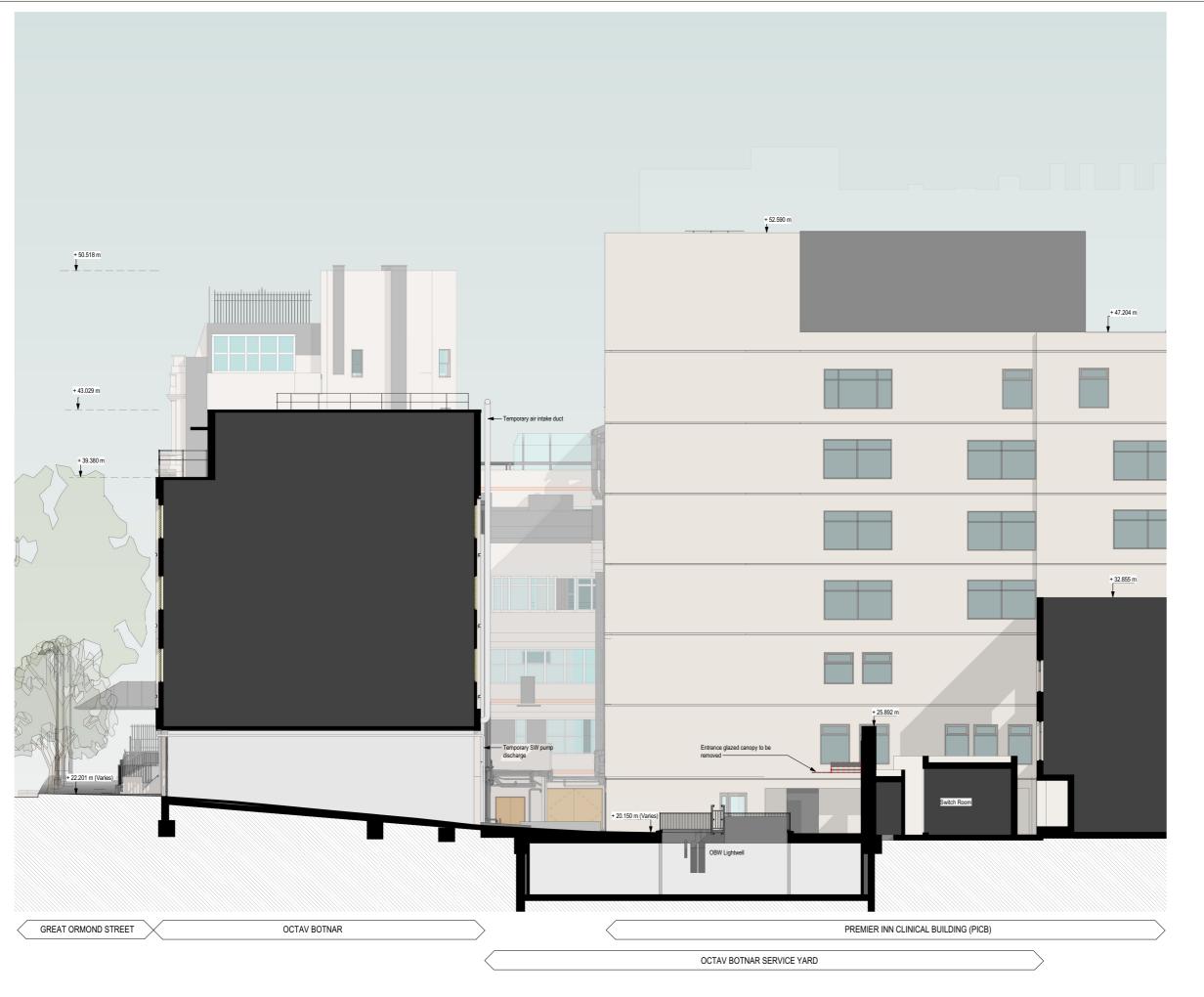
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East Facing sectional Elevation as Existing

GOSHCCC-BDP-ZZ-ZZ-DR-A-2000-2033

1:100 @ A1 27/10/2023 PG MB BZ



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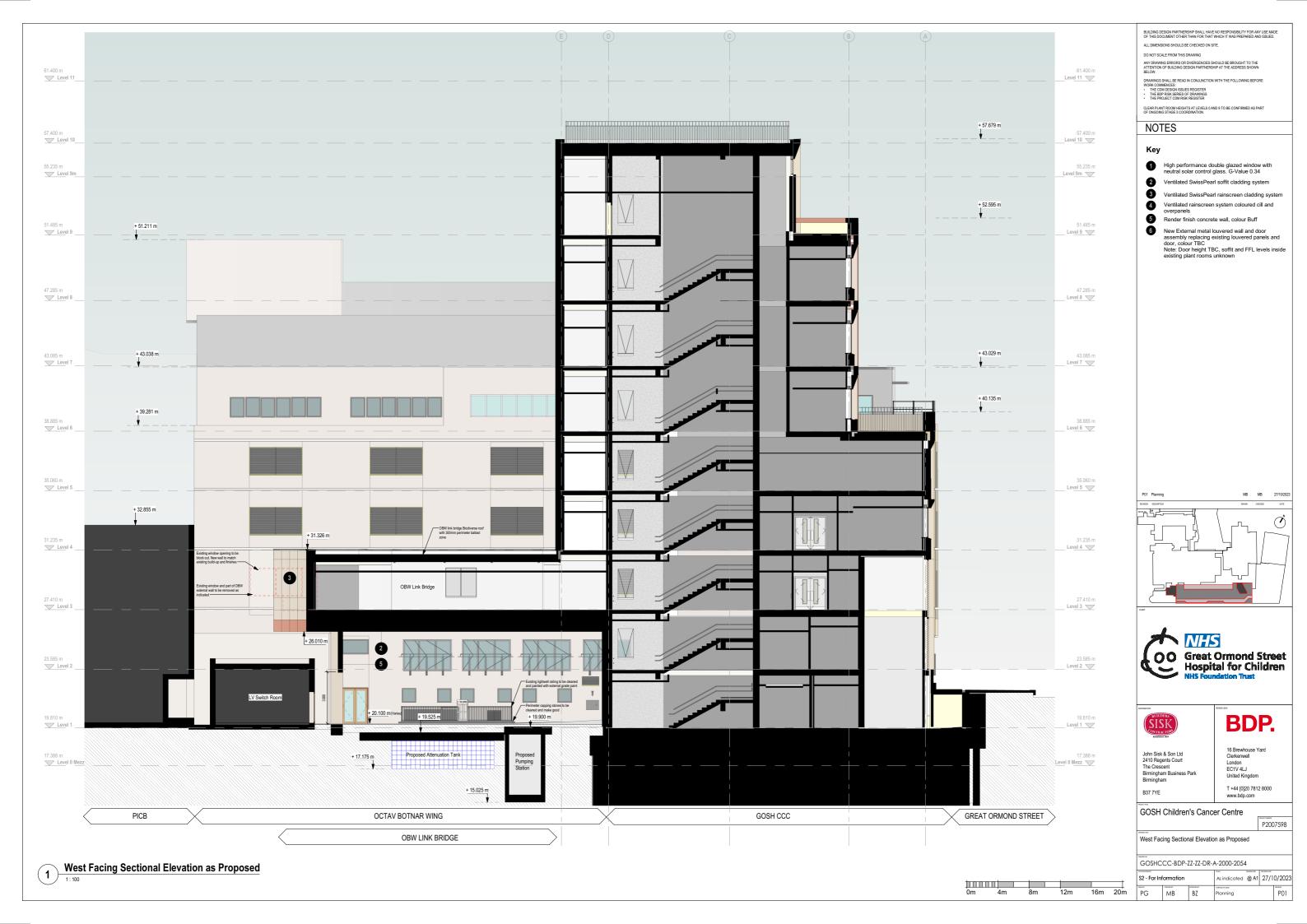
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East Facing Sectional Elevation - Enabling Works

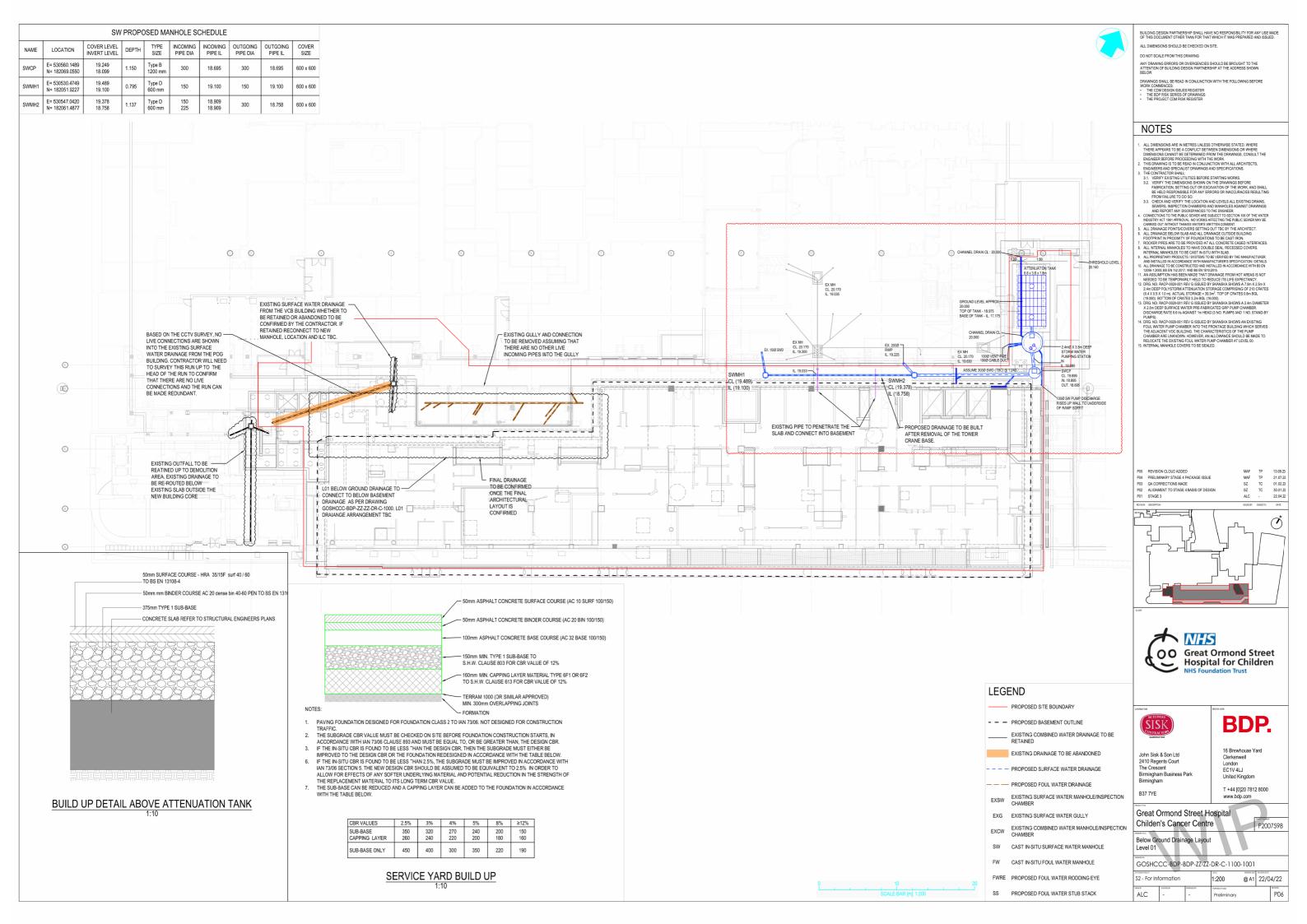
GOSHCCC-BDP-ZZ-ZZ-DR-A-2000-2043

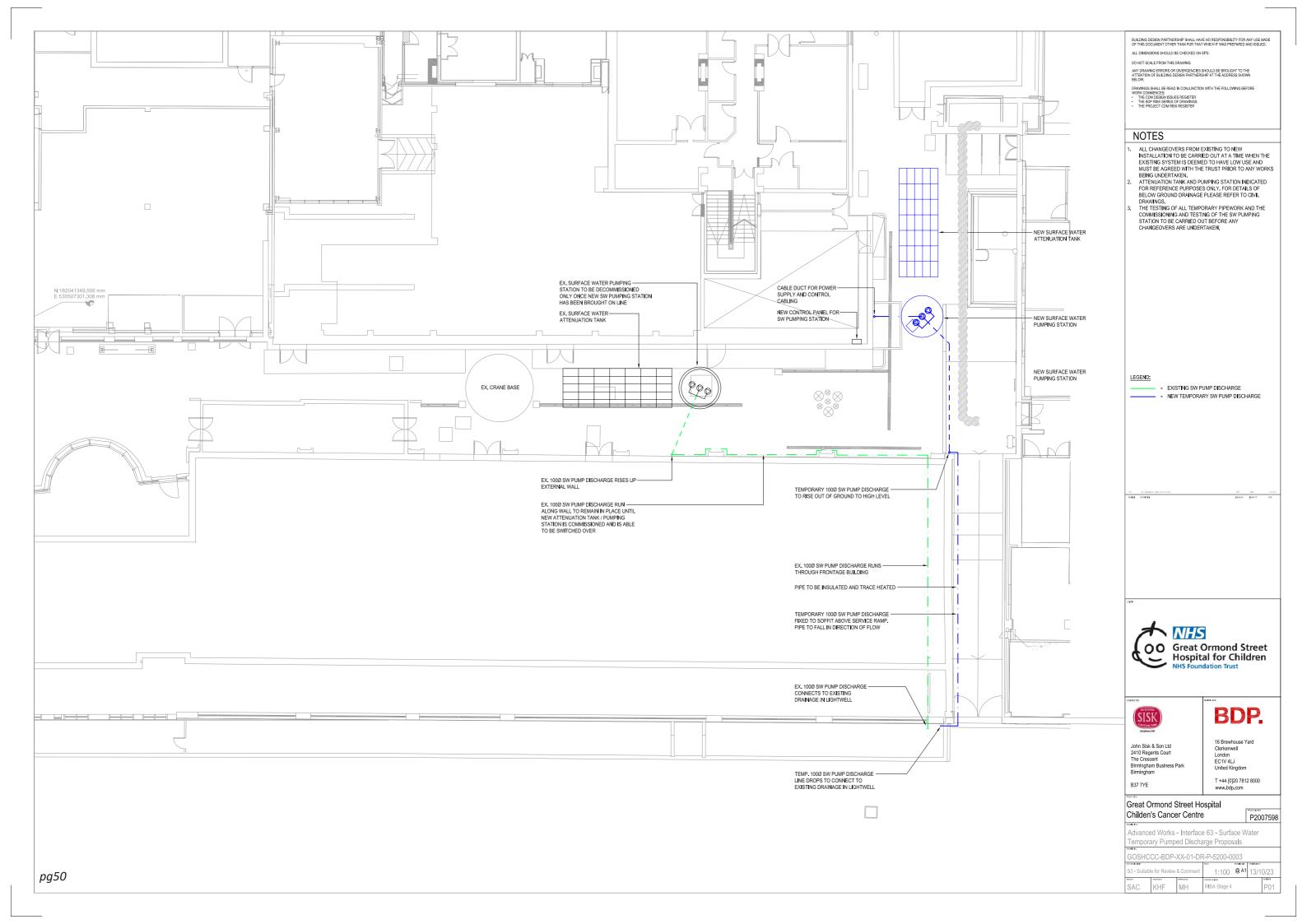
1:100 @ A1 27/10/2023 PG MB BZ

East Facing sectional Elevation - Enabling Works

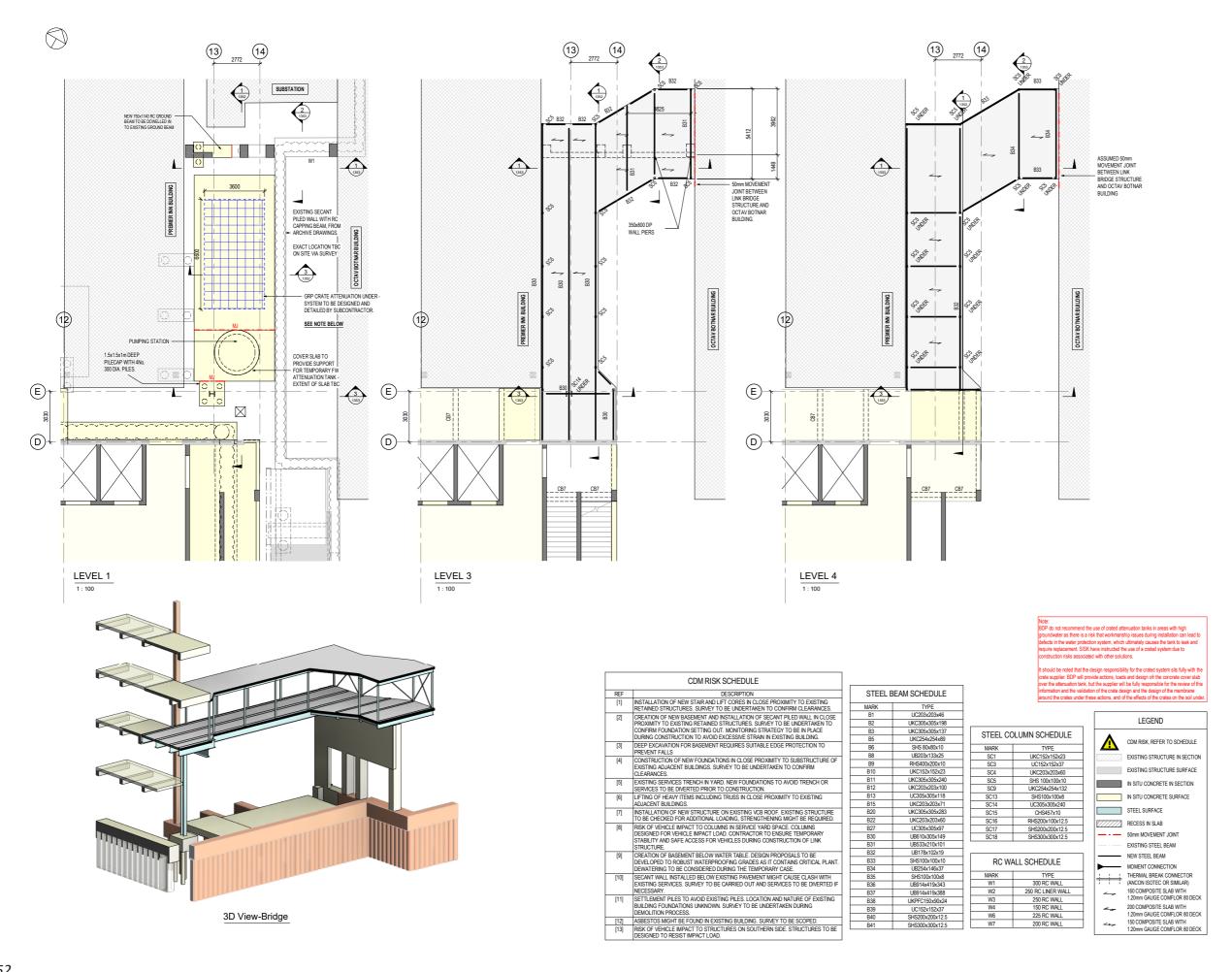


A.2 Civil Engineering Proposals



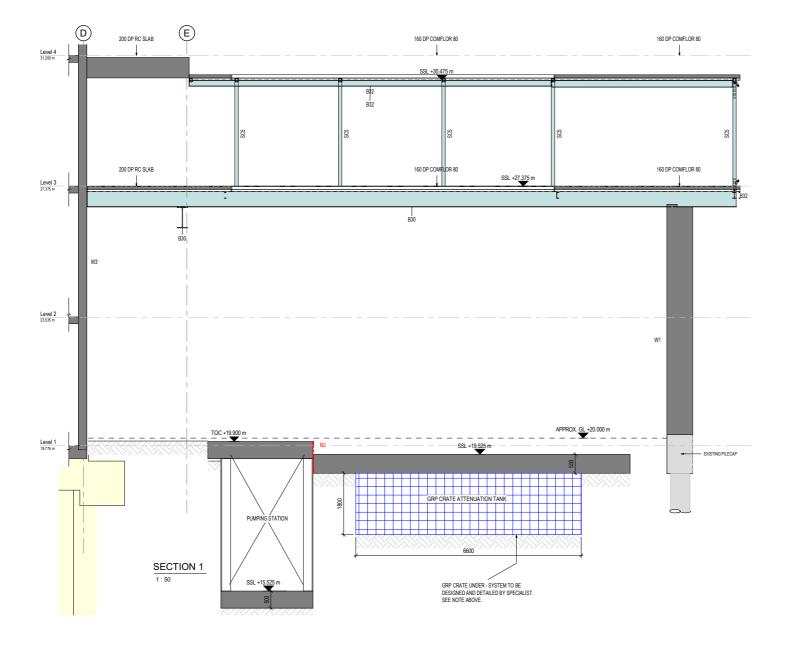


A.3 Structural Engineering Proposals



Note: BDP do not recommend the use of crated attenuation tanks in areas with high groundwater as there is a risk that workmanship issues during installation can lead sidected in the water protection system, which ultimately causes the tank to leak and require replacement. SISK have instructed the use of a crated system due to construction risks associated with indee routines.

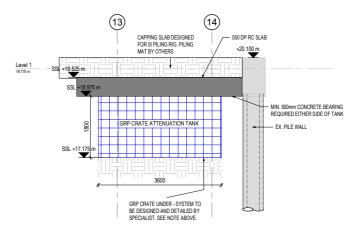
Is should be noted that the design responsibility for the crated system sits fully with the trates supplier. BDP will provide actions, loads and design of the concrete cover slab over the attenuation tank, but the supplier will be fully responsible for the review of this information and the validation of the crate design and the design of the membrase record the crates under these actions and of the affects of the crates on the set in the control of the crate of the affects of the crates on the set in the control of the crate of the affects of the crates on the set in the control of the crate of the crates on the set in the crate of the crates of the crates on the set in the crate of the crates of crates crates of crates of crates of crates of crates of crates of



MARK	TYPE
B1	UC203x203x46
B2	UKC305x305x198
B3	UKC305x305x137
R5	UKC254x254x89
B6	SHS 80x80x10
B8	UB203x133x25
B9	RHS400x200x10
B10	UKC152x152x23
B11	UKC305x305x240
B12	UKC203x203x100
B13	UC305x305x118
B15	UKC203x203x71
B20	UKC305x305x283
B22	UKC203x203x60
B27	UC305x305x97
B30	UB610x305x149
B31	UB533x210x101
B32	UB178x102x19
B33	SHS100x100x10
B34	UB254x146x37
B35	SHS100x100x8
B36	UB914x419x343
B37	UB914x419x388
B38	UKPFC150x90x24
B39	UC152x152x37
B40	SHS200x200x12.5
B41	SHS300x300x12.5

	IN SITU CONCRETE IN SECT	ION
	IN SITU CONCRETE SURFAC	E
	STEEL SURFACE	
STEEL	COLUMN SCHEDU	LE
MARK	TYPE	
SC1	UKC152x152x2	3
SC3	UC152x152x37	,
SC4	UKC203x203x6	0
SC5	SHS 100x100x1	0
SC9	UKC254x254x13	32
SC13	SHS100x100x8	3
SC14	UC305x305x24	0
SC15	CHS457x10	
) E
SC16	RHS200x100x12	
	RHS200x100x12 SHS200x200x12	_

LEGEND



SECTION 2 1:50