

e plans to be read in	KEY: PT1	Paving Type 1: Clay b	•	a bi a stan ta a dia	-)	
vith Landscape detail 3S Specification and be schedules.	PT2a PT2b	Paving Type 2a: Resi Paving Type 2b: Resi loading)	u (
way kerbs to be re possible,	PT3	Paving Type 3: Adoptable highway paving to Highway Engineer's design and specification				
will also be proposed le, subject to Highway esign.	PT4 PT5	Paving Type 4: Salvag Paving Type 5: Cedeo				
hway level and ils refer to Highway	PT6	Paving Type 6: Granit specification		ingineer's desig	n and	
esign. ? Engineer's details tion for access	PT7 PT8	Paving Type 7: Brick steps Paving Type 8: 300mm gravel strip to building facade				
l lighting details and MEP Engineer's	WT1 WT2	Wall Type 1: Existing Wall Type 2: Existing	brick wall to be made	0 1		
pecification.	WT3 WT4	Wall Type 3: Brick wa 215mm width Wall Type 4: Brick wa			•	
	WT5	440mm width Wall Type 5: Concrete				
	BT1 BT2	Boundary Type 1: Orr Boundary Type 2: Hai	•	ove brick wall		
	BT3	Boundary Type 3: Ind specification	icative railings to Arc	chitect's design	and	
	BT4 G1	Boundary Type 4: Orr Gate Type 1: Orname	•	ouryard entrance	e and planting	
	G2	area Gate Type 2: Orname	ntal metal gate to pr	ivate garden		
E 02	ET1	Edge Type 1: Highwa specification	-	/ay Engineer's c	lesign and	
	ET2A ET2B	Edge Type 2A: Flush Edge Type 2B: Flush	kerb to Enginner's de	etails and speci	fication	
	ET3 ET4	Edge Tpye 3: Metal e Edge Type 4: Raised	kerb to planting area	1		
0	DR1 DR2 DR3	Drainage Type 1: Cha Drainage Type 2: Slot Drainage Type 3: Indi	drain to building thre		details	
	MT1	Manhole Type 1: India	ative manhole to ME	EP Engineer's d	etails	
	MT2 MT3 MT4	Manhole Type 2: India Manhole Type 3: India Manhole Type 4: India	ative foul water mar	nhole to Civil En	gineer's details	
	GY FT1	Manhole Type 4: Indic Indicative gully to Civi	l Engineer's details			letalis
	FT2 FT3	Furniture Type 1: Tim Furniture Type 2: Tim Furniture Type 3: Litte	ber bench			
	FT4 FT5	Furniture Type 4: Lon Furniture Type 5: Car	don cycle stands			
	LT1 O LT2 O	Lighting Type 1: Indic Lighting Type 2: Indic	-			
	PE1 PE2	Play Type 1: Play hut Play Type 2: Play hut	• ·			
	PE3 PE4	Play Type 3: Balancin Play Type 4: Stepping	logs			
	PE5 PE6	Play Type 5: Hammoo Play Type 6: Play bou	lders			
	PE7 PE8	Play Type 7: Play tree Play Type 8: Timber p				
	H1 PL1	Proposed hedge to pr Proposed species rich		-		
	PL2 PL3	Proposed rain garden Proposed shrub plant	to central courtyard	•		
	PL4	Proposed ground cov				
		 Existing trees retain Proposed trees 				
	Notes					
	1. 2.	This drawing is the property Only figured dimensions are responsible for taking and c	to be taken from this dra necking all dimensions re	awing. All contractor elated to the works	rs must visit site ar shown on the drawi	nd be
	3.	The original of this drawing I	has coloured lines. Do no	ot rely on the mono	chrome copy.	
			age 4A Issue - Salvaged I			JC
	P3 31 P2 22	4/02/2023 1/01/2023 2/12/2022	Design Updates fo	4a Issue or Block B Entrance	9	XL XL XL
	P1 02 No.	2/12/2022 Date	Stage 4a Preliminar Re	y Issue for Comme ason	nts	XL Name
			Revisions			
	First Floor					
	The Old S London SE1 8UE	School, Exton Street				
	T : F : E :	0207 620 1453 0207 261 9126 london@fabrikuk.com				
	W : Project	www.fabrikuk.com				
	ABBI WAT	EY AREA PHA 'ES	SE 3 for			
	Drawing					
	Land	lscape Genera	Arrangemer	nt Plan		
			-			
	Scale 1:2	200 @A1	Date 26/10/22	Approved MB	Checked DY	Drawn
	Project No	0	Drawing No.		-	Revision
	-	57, ARP3	ARP3-FAB	-ZZ-00-DI	R-L-90100	00 P5
		Preliminary		Issued for Desi	-	
		Issued for Planning Approval Issued for Construction		Issued for Tend		
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