

1. DO 2. ALL 3. ALL	NOT S DIME DIME	NSIONS A	ROM THIS DE ARE IN MILLI	METRES UN	NLESS NO	TED OTHER	WISE. EDING WITH	1 THE			
5. PLIN WHA NATUI THE E	NCKE NCKE ATSOE RE AN EXECU	ACCEPT EVER. ID HOWE TION OF	THE WORK	Y FOR ANY G FROM AN TO WHICH	' EXPENSE NY VARIAT I IT RELAT	LOSS OR D ION MADE T ES WHICH F	AMAGE OF		R IN		
THE EXECUTION OF THE WORK TO WHICH IT RELATES WHICH HAS N REFERRED TO THEM AND PRIOR APPROVAL OBTAINED											
			Size								
SITE LO	OCA <sup>-</sup>	TION PL	LAN				(	7	$\overline{)}$		
Г					0						
	Ľ				<u>0:</u>	<u>203</u>					
	UP						<b>F</b>				
	3 -9										
				B YPE							
CD											
	ORK	DETAILE	ED ON THIS	6 DRAWING			IATED WITH WING:				
	NO.		o 0950 dra		es for CE	)M risks					
KE	r	Р	hase 1 wo	orks bound	dary						
	_		Ref. E04 255x145mr	n PCC up	ostand co	nservatior	n kerb				
		R	Ref. E05 45x145mr								
			Ref. E07 50x63mm	flat top flu	ush Cons	ervation e	dge				
Drainage channel - To engineers details											
	3		Drainage gully - To engineers details								
			Ref. S03 PCC 300x1	00x80 'M	odal' text	ured block	ĸ				
			Ref. S04 PCC 200x1	00x80 'M	odal' text	ured block	K				
			Ref. S05 PCC 400x4	00x50mn	n corduro	y paving					
J.	Į.	R	PCC 400x400x50mm corduroy paving Ref. S07 10mm Grey Gravel								
Ref. S08					e						
<u></u>	//	/	Step risers - Concrete Ref. W02 Calthorpe Estate brick clad boundary wall								
$\square$	$\times$	F	Calthorpe Estate brick clad boundary wall Ref. W03 Brick clad upstand / retaining wall								
Ref. F02 715x800x48 cycle stand, brushed s						shed steel.	End				
	$\leq$	F	stand to include tapping rail. Ref. F04 600x400x1000mm Litter bin								
600x400x1000mm Litter bin Ref. F08 Handrail - wall mounted											
			Ref. F09 Handrail, free standing ground fixed								
		F	Ref. F10 Balustrade		- J uni						
	$\otimes$		Ref. F18 lluminated	bollard (re	efer to en	gineers de	etails)				
///			roposed La								
delivered in future phase Area of Interim Landscape - details to be approved under											
			106 obligat								
P011	505	DIAN	NG				00.00.01		014		
P011 P010 P09	STA STA	GE 4B C	G COORDII				09.06.24 15.03.24 05.11.21	LP LP AG	GW GW RW		
P08 P07 P06	GAT 4B IS	E G4 RE SSUE. AN	MENDS TO				11.05.21 04.05.21 16.12.20	AY AY AY	RW RW RW		
P05	4B ISSUE. AMENDS FOLLOWING INTERNAL REVIEW/ DESIGN TEAM COORDINATION 14.12.20   SUBSTATION LAYOUT ADDED 12.08.20						AY AY	RW RW			
P03 P02	DRAWING CONVERTED FROM CAD TO REVIT STAGE   14.07.20   AY     4B DRAFT ISSUE   STAGE 4 DESIGN DEVELOPMENT   27.09.19   CJ     S03/S04 ISSUE   16.08.19   CJ						CJ	RW AC			
P01 REV.	REV	. Descr					16.08.19 <b>DATE</b>	CJ DWN	ас <b>СНК</b>		
n	lir	C	ke								

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landscape urbanism design

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Project ION/DRI 256 Gray's Inn Road

Drawing DETAIL HARDWORKS PLAN 03

<b>Date</b> 16.08.19		<b>Scale</b> 1:100				
Status	Stage:	Drn:	Chk			
S3	4B	CJ	AC			
Drawing	Rev					
BEMP-PLI-P1	P11					