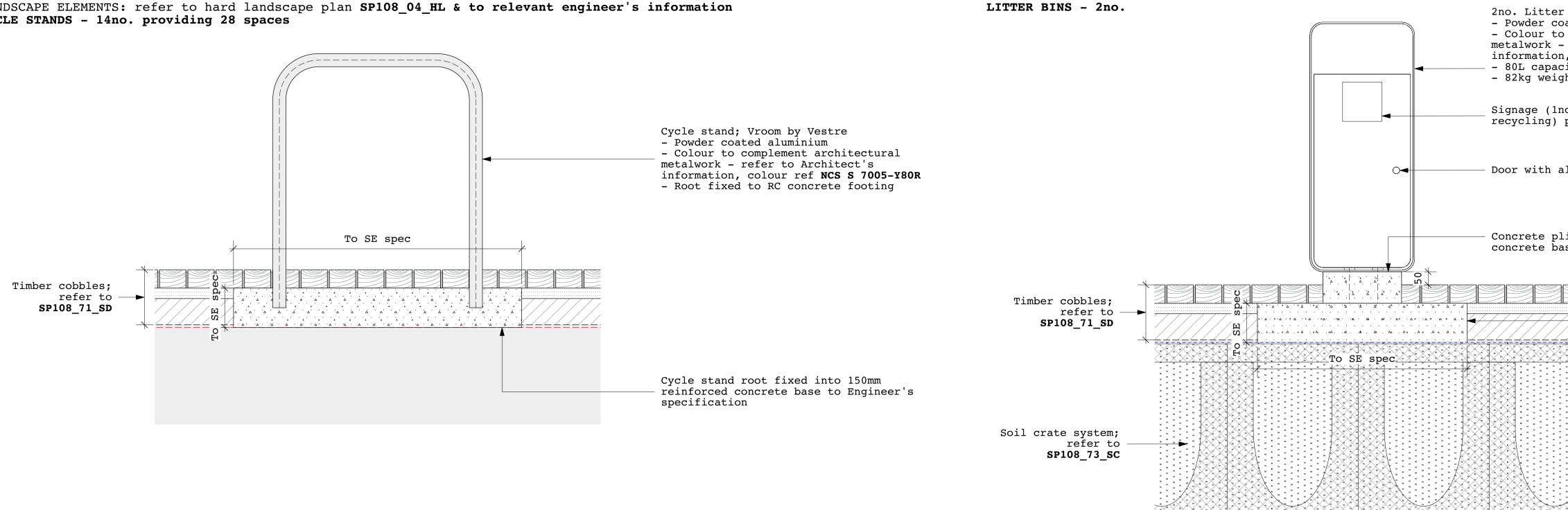
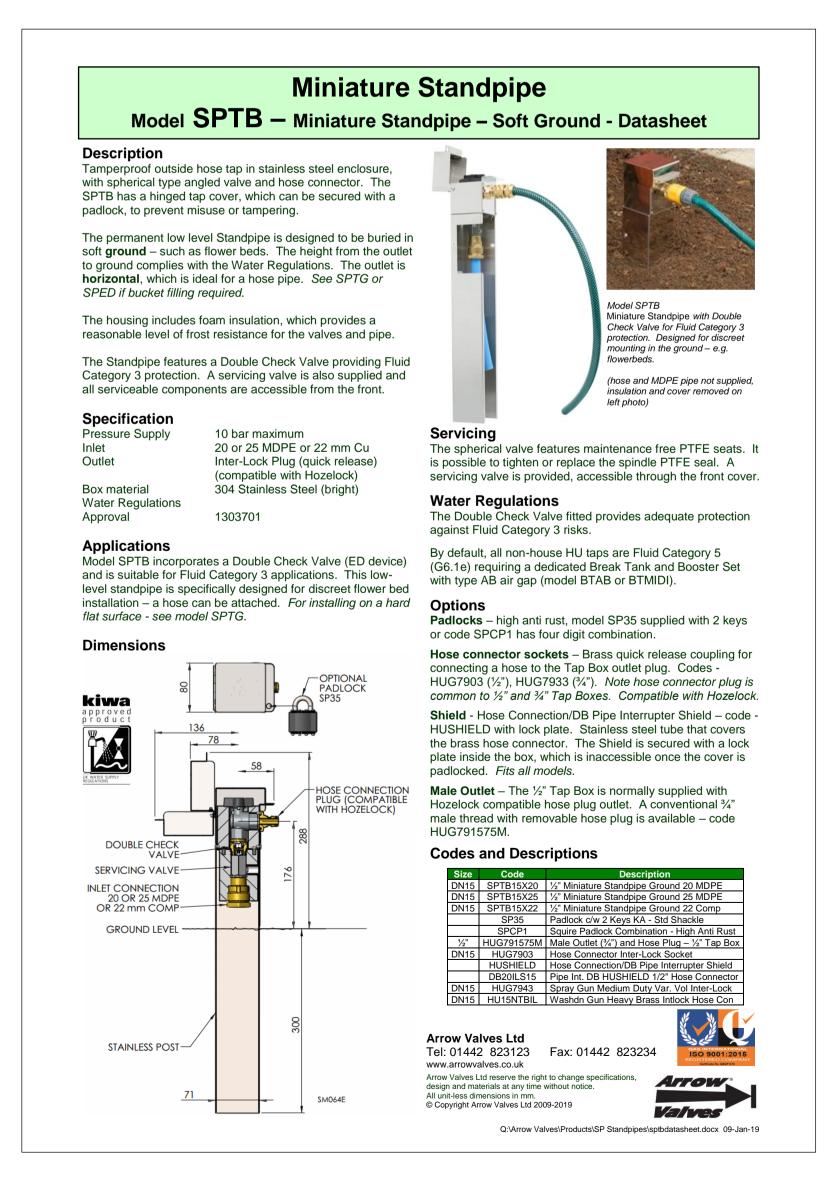
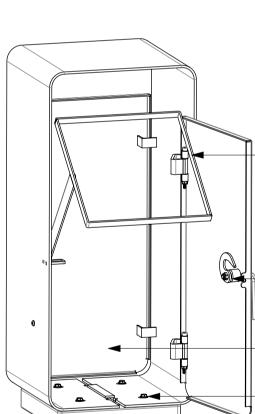
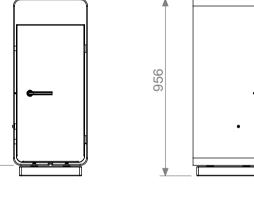
LANDSCAPE ELEMENTS: refer to hard landscape plan SP108_04_HL & to relevant engineer's information CYCLE STANDS - 14no. providing 28 spaces

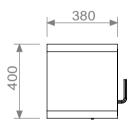


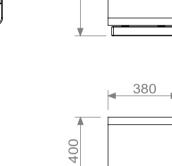
IRRIGATION STANDPOINTS, 2no.: refer to hard landscape plan **SP108 04 HL & to relevant engineer's information** - Supplier: Arrow Valves Model SPTB - Miniature standpipe for soft ground (overall height 288mm, tap height 176mm)
Refer to drainage information for supply/ducting requirements

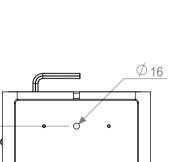


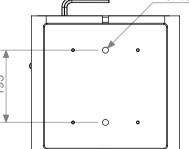












r Bins; Vroom by Vestre bated aluminium b complement architectural - refer to Architect's n, colour ref NCS S 7005-Y80R city ght no. general refuse, 1no. mixed provided to face of bin		For surfaces key and areas, refer to hard landscape plan: SP108_04_HL	
allen key lock			
linth (supplied) set into ase		© JCLA Do not scale from this drawing. Any discrepancies or queries should be brought to the attention of the authors. Dimensions are to be verified on site prior construction.	to
	Cycle stand root fixed into 150mm reinforced concrete base to Engineer's specification	All existing site, tree and building information has compiled from different souces. Refer to current revisions of all referenced files.	been
		Key:	
	— Bin bag secure lock		
	— Allen door key lock	Rev Date Description	
	— Back panel	30.10.20 T1 Issued for Tender	
,	Fixing to concrete base		

JONATHAN Cook Landscape Architects Ltd			
3A Iliffe Yard LONDON SE17 3QA			
Tel +44 (0)207 703 3270			
www.jcla.co.uk			
Client			
W.RE			
Project			
SP108: St Pancras Commercial			
centre			
Drawing Title			
Landscape elements:			
Cycle stands / bins / irrigation			
Drawing Number			
SP108-82-LE			
Date	Revision		
30.10.20	Τ1		
Scale (@ A1)	Drawing Status		
1:10	Stage 4		