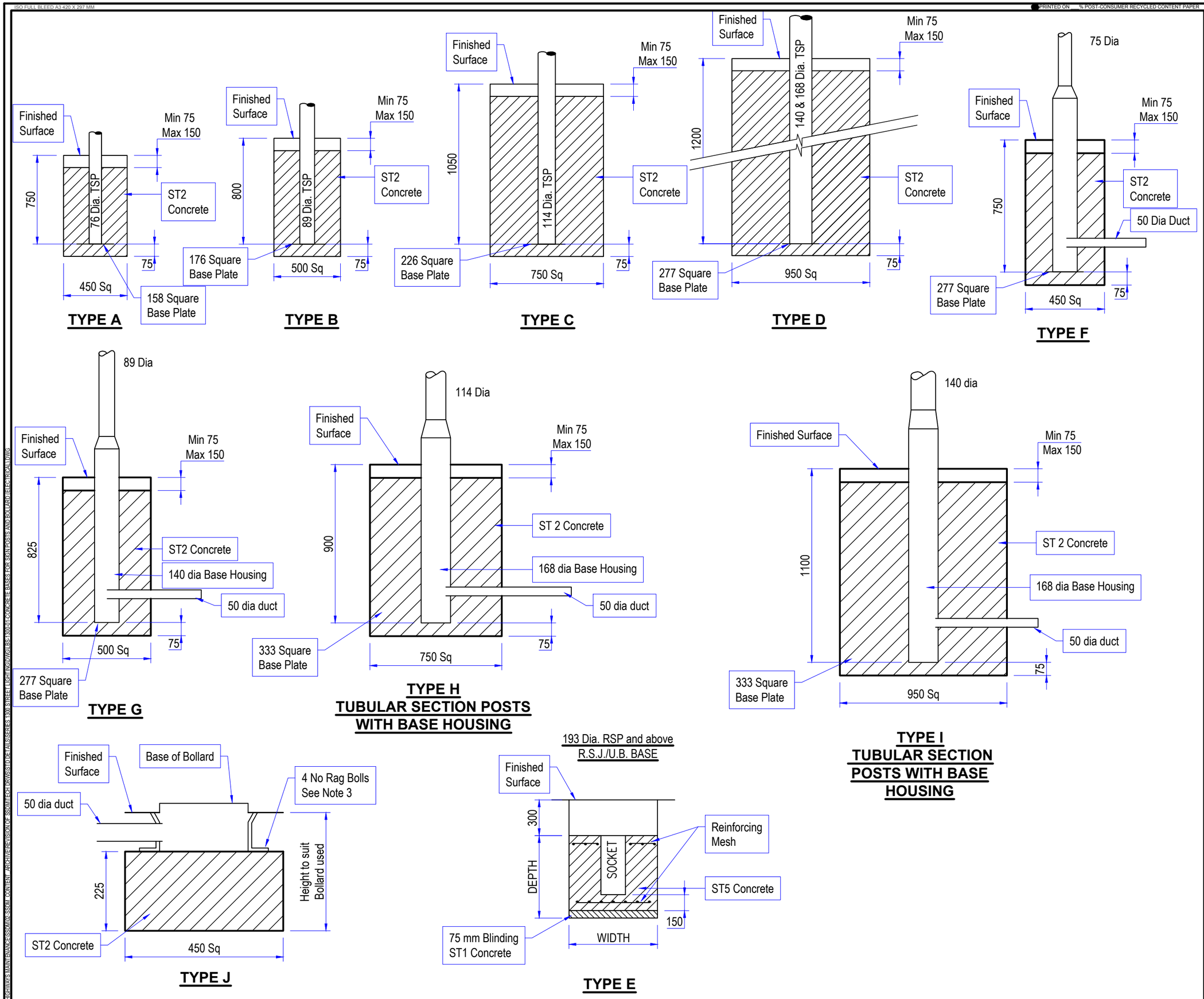
ISO FULL BLEED A3 420 X 297 MM
PRINTED ON % POST-CONSUMER RECYCLED CONTENT PAPER



NOTES

1. All dimensions are in Millimeters
2. Base housing to contain:-
   a) Hardwood swithboard measuring at least 90 x 380mm
   b) Earthing cable
   c) Cable entry of 75 x 175mm
   d) Door aperture not less than 380 x 100mm
3. For Type J Base Lit Bollards, metal shear pins are to be used in connection with 150mm rag bolts as shown, unless otherwise instructed by the Engineer.

REV	DATE	REVISION DESCRIPTION / DETAILS	DRN BY	CHKD BY	APRVD BY

Southwark Council
southwark.gov.uk
160 TOOLEY STREET LONDON SE1P 5LX

PROJECT:
SOUTHWARK STREETSCAPE
DESIGN MANUAL
STANDARD DETAILS

TITLE:
CONCRETE BASES FOR SIGN POSTS
AND BOLLARD (ELECTRICAL)

STATUS: DRAFT		DRAWN	SR
		DESIGNED	-
SCALE: N.T.S.		CHECKED	-
		APPROVED	-
DRAWING NO: LBS/1300/01		REV: -	
DATE DRAWN: AUGUST 2017	DATE ISSUED: 29 Feb 2019		

S:\HIGHWAYS\MAINTENANCE\ASSET\ASSESSM\CONTENT\ARCHIVE\DIVISION OF ASSET\TECH PAPERS\TYPE A\ASSET\LBS 1300 STREET LIGHTING\DWGS\LBS-1300-01 CONCRETE BASES FOR SIGN POSTS AND BOLLARD\ELECTRICAL\DWG