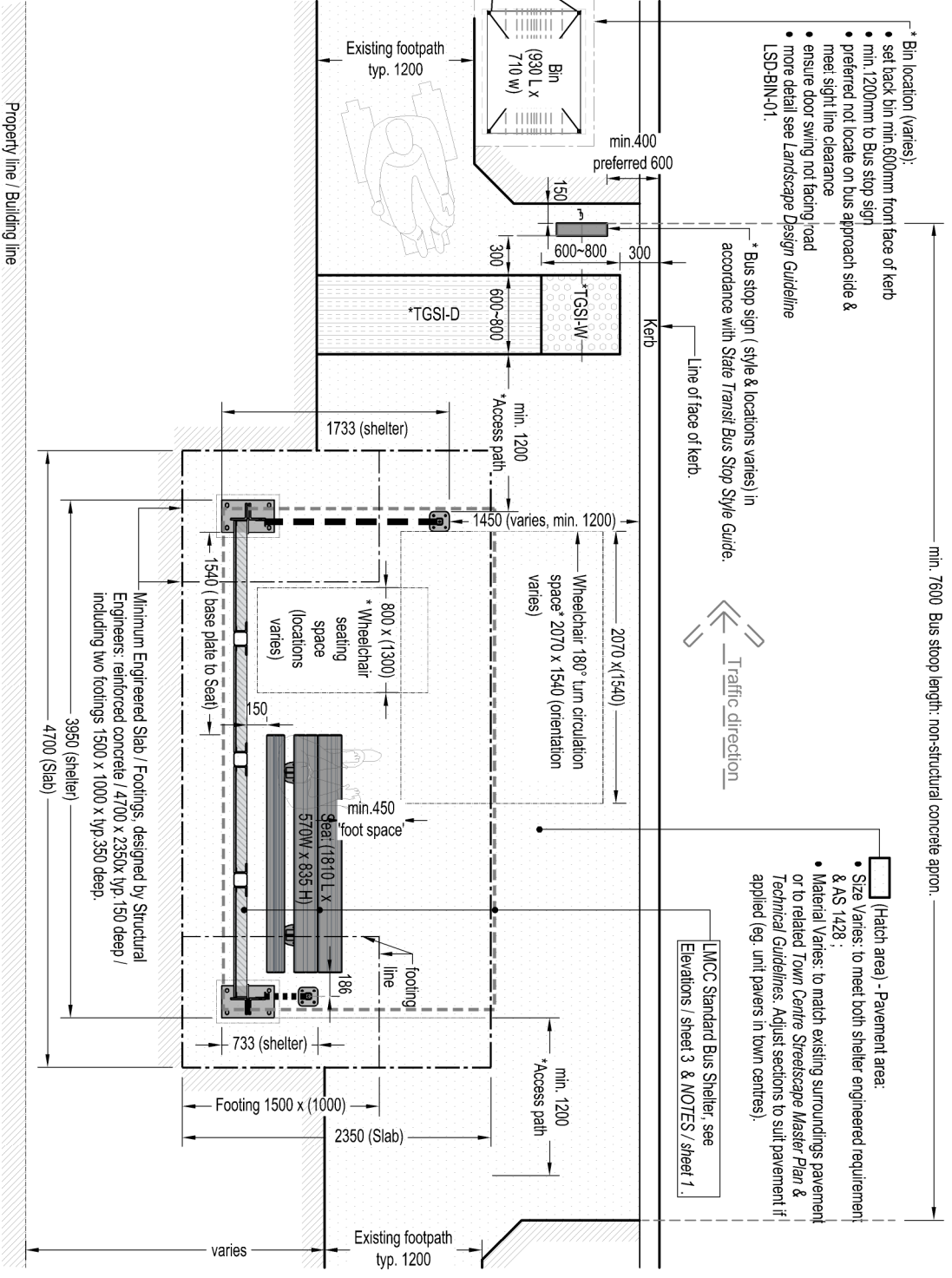


VERSION	DATE	COMMENTS	PAPER SIZE	WORK TO FIGURED DIMENSIONS - DO NOT SCALE. DO NOT RELY ON THESE STANDARD DRAWINGS AS THE EQUIVALENT OF, OR SUBSTITUTE FOR, PROJECT-SPECIFIC DESIGN & ASSESSMENT BY A QUALIFIED PROFESSIONAL.	 126-138 MAIN ROAD SPEERS POINT PHONE (02)4921 0333 www.lakemac.com.au	SHEET: 2 OF 3 DRAWING No: EDSD-801	DRAWING TITLE STANDARD BUS SHELTER - Typical layout 2 (with 1.2m wide footpaths)	VERSION: 2
01	05/2013	For DCP	A4					
2	11/2013	Added contact person.	A4					



Also see NOTES / Sheet 1.

- Items marked with '*' show in this page shall comply AS 1428 and in accordance with State Transit Bus Stop Style Guide:
- * Bus stop sign: min. 400mm set back from face of kerb, preferred 600mm.
- * Access Path: min 1200 mm wide.
- * Wheelchair 180° turn circulation space 2070 x 1540 mm (orientation varies / firm & leveled / non-slip).
- * Wheelchair seating space 1300 x 800 mm (location varies/ firm & leveled / non-slip).
- * TGS1-W : Warning Tactile indicators.
- * TGS1-D: Directional Tactile indicators.
- * 'foot space' : ensure min.450mm wide in front of seat for foot rest, do not overlap this area with Access path / Wheelchair circulation space or Wheelchair seating space.

- * Bin location (varies):
- set back bin min. 600mm from face of kerb
- min. 1200mm to Bus stop sign
- preferred not locate on bus approach side & meet sight line clearance
- ensure door swing not facing road
- more detail see Landscape Design Guideline LSD-BIN-01.

* Bus stop sign (style & locations varies) in accordance with State Transit Bus Stop Style Guide.



- (Hatched area) - Pavement area.
 - Size Varies: to meet both shelter engineered requirement & AS 1428.
 - Material Varies: to match existing surroundings pavement or to related Town Centre Streetscape Master Plan & Technical Guidelines. Adjust sections to suit pavement if applied (eg. unit pavers in town centres).
- LMCC Standard Bus Shelter, see Elevations / sheet 3 & NOTES / sheet 1.

D2 LMCC Standard Bus Shelter - Typical layout 2 (with 1.2m wide footpaths)

FOR INFORMATION ONLY
NOT FOR CONSTRUCTION

Scale 1:50 at A4