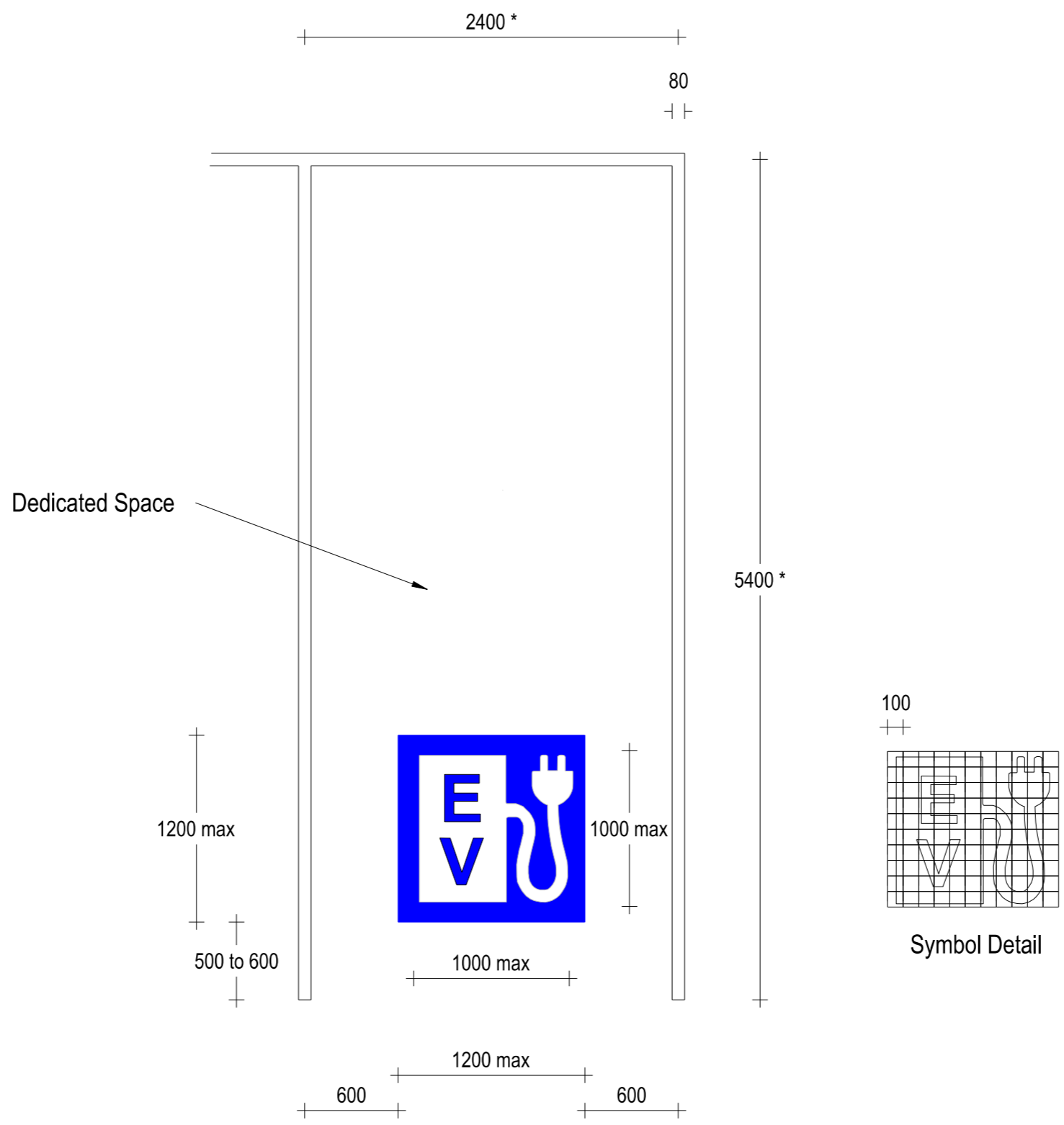


THIS DRAWING MAY BE PREPARED IN COLOUR AND MAY BE INCOMPLETE IF COPIED


50mm ON A3 SIZE ORIGINAL



Typical Electric Vehicle Parking Space Arrangement

* variable

ACCEPTED FOR CONSTRUCTION

QR CODE <small>Scan to Check Document Version</small>	REV 01 DATE 23-08-18 AMENDMENT / REVISION DESCRIPTION AS Fonts & material classification revised APPROVAL P.Oliver	DRAWING FILE LOCATION / NAME: H:\SIGNS\TTT\DRAWINGS\PLOT\DELINEATION\Pavement Electric Charging Station.DWG MATERIALS: PAVEMENT MARKING WHITE SYMBOL ON BLUE LETTERS & BACKGROUND B21 ULTRAMARINE OF AS2700 OR SIMILAR	DESIGNED NAME M.Davies DATE 24-03-21	VERIFIED NAME P.Oliver TITLE Manager Guidance & Delineation DATE 24-03-21	 Transport Roads & Maritime Services <small>PREPARED BY GUIDANCE AND DELINEATION UNIT ADVANCED TECHNICAL SERVICES INFRASTRUCTURE AND PLACE</small>	PAVEMENT MARKING Electric Vehicle Parking Station Typical Arrangement SHEET 1 OF 1	SCALE: 1:35 EDMS No. XXXXXXXXXX SHEET No. 1 ISSUE 01	A3
	ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE SPECIFIED		SIGN TO BE MANUFACTURED IN ACCORDANCE WITH RMS QA SPECIFICATION 3400	REVIEWED NAME J.Rozos DATE 24-03-21				