

	"COMMON RULES FOR PRECAST CONCRETE PRODUCTS". I AND USE OF INSERTS FOR LIFTING AND HANDLING
S ARE ASSUMED TO FACILITATE DE ECAST MANUFACTURER TO NOTIFY ER TO BE INFORMED OF ANY ALTEI 30 N/mm ² PRIOR TO HANDLING OR I D STATEMENT AND RISK ASSESSM	A S.W.L. OF 4 T. ACCOUNTING FOR DYNAMIC LOADING. MOULDING AND HANDLING IN PRECAST MANUFACTURING (THE ESB ENGINEER IF THESE ARE UNSUITABLE FOR RNATIVE LIFTING LOCATIONS FOR FACTORY HANDLING & DEMOULDING. DEMOULDING. ENT INCLUDING A LIFTING PLAN, IS PRODUCED FOR D. LIFTING PLAN TO INCORPORATE REQUIREMENTS OF
	IS REQUIRED. TO AVOID DAMAGE TO LIFTING ANCHORS. ATION FROM THIS MUST BE NOTIFIED TO ESB ENGINEER
IUM STANDARD OF VARNISHED WO IN TABLE 1.	ODEN MOULD WITH PLANED BOARDS.
RD ESB NETWORKS CABLES (1300 x 800 mm LINK BOX PRECAS	T CHAMBER GENERAL ARRANGEMENT)
EN DEHA _ LIFTING OR EQUAL	
70. 4 No. PER	
	0 30/06/23 ISSUED FOR PLANNING KR KR DA P'ON
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ТН Э.	CLIENT PLANNING TENDER CONSTRUCTION AS-BUILT
	PROJECT METROLINK
	DRAWING TITLE
	1300 x 800 LINK BOX PRECAST CHAMBER GENERAL ARRANGEMENT
	PRODUCTION UNIT Transmission and Distribution Delivery
	Energy for renerations Energy for
	generations Display in this is a constraint of the con
	K.Rooney K.Rooney D.Ahern P.ONeill 30/06/2023 CLIENT REF NO. OF SHTS SIZE SCALE TC229312 1 A1 AS SHOWN
	DRAWING NUMBER SHEET REV PE424-D2159-032-001-000