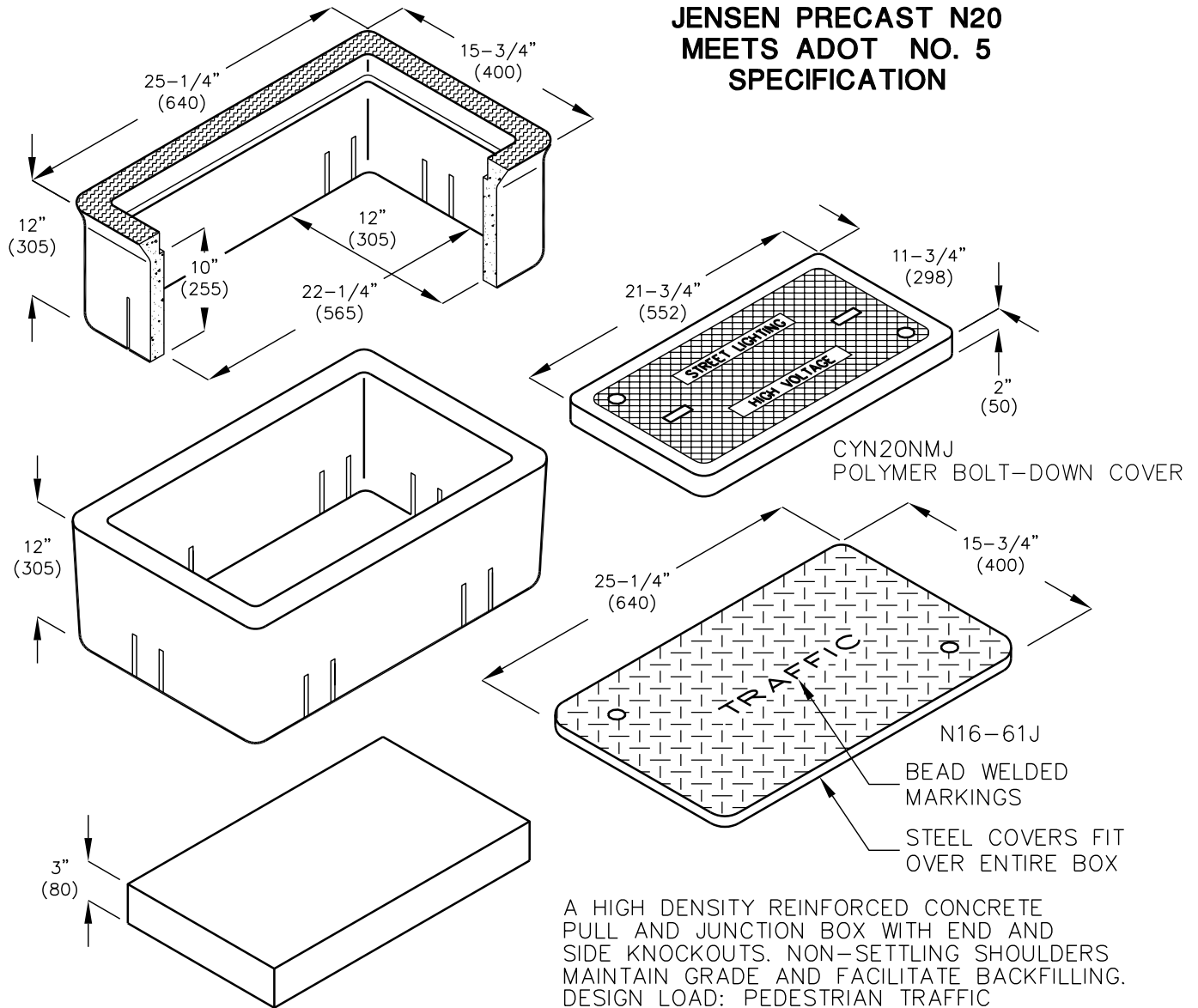


NO. 5 ELECTRICAL PULL BOX

**JENSEN PRECAST N20
MEETS ADOT NO. 5
SPECIFICATION**



A HIGH DENSITY REINFORCED CONCRETE PULL AND JUNCTION BOX WITH END AND SIDE KNOCKOUTS. NON-SETTLING SHOULDERS MAINTAIN GRADE AND FACILITATE BACKFILLING. DESIGN LOAD: PEDESTRIAN TRAFFIC

CATALOG NUMBER	PRODUCT	DESCRIPTION	APPROX. WT. (LBS.)
CYN20	BOX	REINFORCED CONCRETE	116
CYN20NMJ	LID	NONMETALLIC LID W/HOLD DOWN BOLTS	26
CYN20CJ	LID	CAST IRON LID W/HOLD DOWN BOLTS	33
CYN16-61J	COVER	STEEL CHECKER PLATE W/HOLD DOWN BOLTS	32
CYN16E	EXTENSION	12" HIGH REINFORCED CONCRETE	102
CYN16SL	SLAB	REINFORCED CONCRETE	53

FOR COMPLETE DESIGN AND PRODUCT INFORMATION, CONTACT JENSEN PRECAST.

NOTE: METRIC DIMENSIONS ROUNDED TO NEAREST 5 MM.