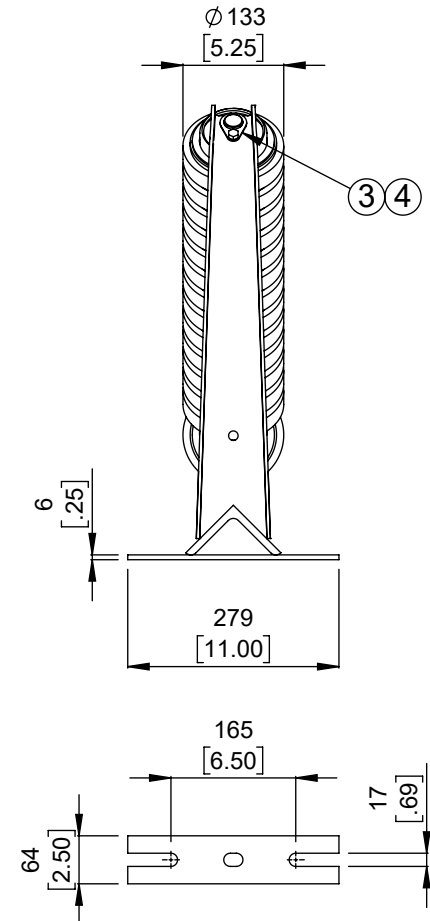


(DESIGNATIONS OF PIECES IN IMPERIAL, DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE SPECIFIED)
(DÉSIGNATIONS DES PIÈCES EN IMPÉRIAL, DIMENSIONS EN MILLIMÈTRE SAUF INDICATION CONTRAIRE)

Technical drawing of a three-phase transformer. The drawing shows the transformer core with three windings. The dimensions are as follows:

- Overall width: 1816 mm [71.50]
- Overall height: 595 mm [23.41]
- Core width (top): 1298 mm [51.12]
- Core width (bottom): 1753 mm [69.00]
- Core width (middle): 541 mm [21.30]
- Core height (right): 232 mm [9.12]
- Core angle: 45°
- Core thickness: 5 mm
- Core material: 1018
- Core type: 1018
- Core number: 1018
- Core name: 1018
- Core description: 1018
- Core details: 1018
- Core notes: 1018
- Core references: 1018
- Core sources: 1018
- Core dates: 1018
- Core authors: 1018
- Core reviewers: 1018
- Core approvers: 1018
- Core status: 1018
- Core version: 1018
- Core history: 1018
- Core comments: 1018
- Core changes: 1018
- Core actions: 1018
- Core tasks: 1018
- Core issues: 1018
- Core risks: 1018
- Core opportunities: 1018
- Core challenges: 1018
- Core solutions: 1018
- Core results: 1018
- Core conclusions: 1018
- Core recommendations: 1018
- Core suggestions: 1018
- Core proposals: 1018
- Core plans: 1018
- Core strategies: 1018
- Core policies: 1018
- Core procedures: 1018
- Core protocols: 1018
- Core standards: 1018
- Core guidelines: 1018
- Core best practices: 1018
- Core lessons learned: 1018
- Core feedback: 1018
- Core evaluation: 1018
- Core assessment: 1018
- Core analysis: 1018
- Core synthesis: 1018
- Core application: 1018
- Core implementation: 1018
- Core maintenance: 1018
- Core operation: 1018
- Core performance: 1018
- Core quality: 1018
- Core safety: 1018
- Core security: 1018
- Core compliance: 1018
- Core documentation: 1018
- Core communication: 1018
- Core collaboration: 1018
- Core teamwork: 1018
- Core leadership: 1018
- Core management: 1018
- Core organization: 1018
- Core structure: 1018
- Core culture: 1018
- Core values: 1018
- Core mission: 1018
- Core vision: 1018
- Core goals: 1018
- Core objectives: 1018
- Core outcomes: 1018
- Core impacts: 1018
- Core benefits: 1018
- Core risks: 1018
- Core challenges: 1018
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0	ISSUED FOR CONSTRUCTION	11-21-2024	AH
No.	REVISIONS	DATE	BY

DO NOT SCALE NE PAS PRENDRE A L'ECHELLE	
DIMENSIONS ARE IN mm [INCHES]	
SURFACE FINISH  FINITION SURFACE	 THIRD ANGLE PROJECTION PROJECTION TROISIEME ANGLE

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Drawn/Dessiné AH	Checked/Vérifié	Approved/Approuvé	Napanee Job No./Contrat No.
Date (MM/DD/YYYY) 11-21-2024	Scale/Echelle 1:10	Weight/Poids Net 153.0 Lbs	Theford Job No./Contrat No.
Identification No.			

 continental		CONTINENTAL CONVEYOR & RUBBER WORKS	
THETFORD MINES, QUEBEC NAPANEE, ONTARIO, CANADA		CONVEYOR CONTINENTAL & USING LITEE	
<u>STANDARD</u>			
60" BELT WIDTH		35" IMPACT TROUGHING IDLER	
5/8-1/4" ROLL		25/30mm SHAFT	
CEMA D5 DUTY			
Format.	Drawing No./Dessin No.		Revision
A	BB-43045-5-60D		0