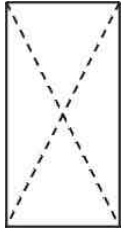
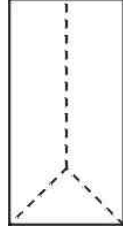
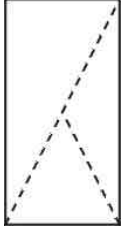
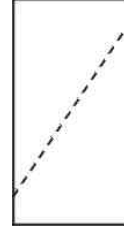
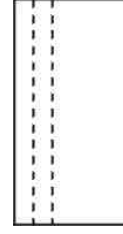


WOID	Structure	Tested by	Date
Project	Item	Computed by	Date
	Location		
Feature	Station	Checked by	Date
	Offset		
	Depth		To

COMPRESSIVE STRENGTH OF CYLINDRICAL CONCRETE SPECIMENS (ASTM C 39)

Specimen Name	Length (L), inches			Diameter (D), inches			Capped or Ground	L/D Ratio	Area, in ²	Total Load, kN	Compressive Strength, lbf/in ²	L/D Corrected Strength	Type of Fracture
	1 st	2 nd	Avg	1 st	2 nd	Avg							

 <p>Cone (A)</p>	 <p>Cone and Split (B)</p>	 <p>Cone and Shear (C)</p>	 <p>Shear (D)</p>	 <p>Columnar (E)</p>
---	---	---	--	---

Specimen Identification (ASTM C 617)				
TOP				
Measurement No. 1				
Measurement No. 2				
Measurement No. 3				
BOTTOM				
Measurement No. 1				
Measurement No. 2				
Measurement No. 3				

Remarks: