



Notes:

1. 1.2 x 1.2 x 1.1 m Pull pit as shown.
2. Concrete designed for AASHTO HS20 live load.
3. Unit c/w 4-0.39 x 0.31 m k/o cores as shown.
4. Unit c/w 4-cable channels as shown.
5. Unit c/w threaded inserts if required.
6. Chamber to have $\text{Ø}190 \times 102$ mm deep sump as shown.
7. Approximate mass:
 - Lid: 750 kg.
 - Chamber: 1,435 kg.
8. Minimum rebar yield strength: 414 MPa.
9. Minimum concrete strength: 35 MPa.
10. All dimensions are in millimeters.



DESCRIPTION: Vault 1.2 x 1.2 m
w/ Galvanized Steel Hatch
occasional Traffic Only
www.langleyconcretegroup.com

DRAWN BY:	KS	ORIGIN:	CHWK
CHK BY:	JAO/SW	DWG NO:	V1.2x1.2-1.0
DATE:	DEC/01/2009	REV DATE:	2. APR/15/2010
SCALE:	1:30		

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