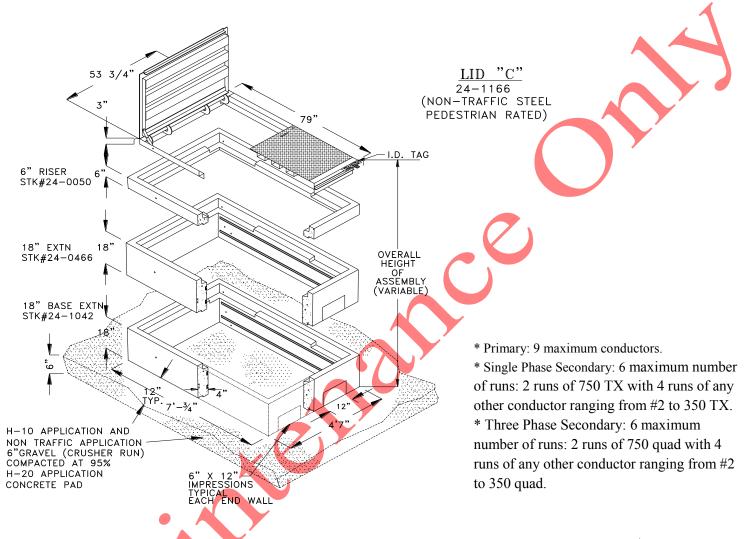
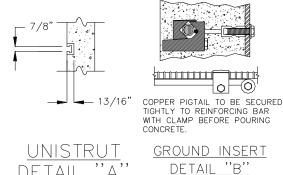
573 VAULT ISOMETRIC DETAIL FOR REFERENCE ONLY



STK#	DESCRIPTION	WEIGHT (LBS)
24-0050	6" CONCRETE EXTENSION	475
24-0466	18" CONCRETE EXTENSION / IMPRESSIONS AT BOTH ENDS	1407
24-1167	LID A H-10 FULL OPENING SPRING ASSISTED (OBSOLETE)	794
24-1295	LID B H-20 FULL OPENING LIFT OUT	4086
24-1166	LID C NON TRAFFIC RATED STEEL FULL OPENING SPRING ASSISTED	600
24-1169	LID C-1 FIBERGLASS HYBRID NON TRAFFIC RATED CLAM SHELL OPENING NOT AVAILABLE-FOR REFERENCE ONLY (OBSOLETE)	80



NV Energy				
Drawn:	Eng:	Appr:	Date:	
JVV	JK	SJ	7/07	

,	VOLUME	17 – ENC	HNEERING	& CONSTI	RUCTION	STANDARD

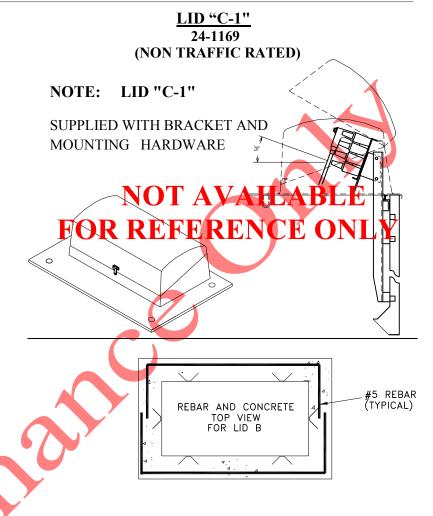
573 VAULT CONCRETE MAINTENANCE ONLY (REPLACED WITH 557) 49" X 79" X 45" I.D.

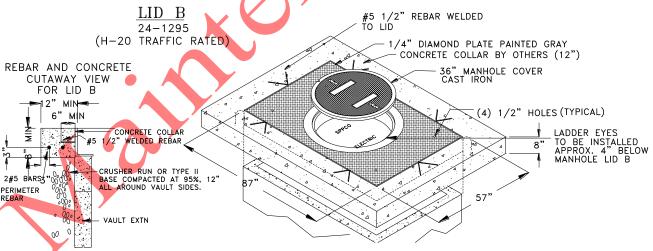
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573 VAULT CONCRETE MAINTENANCE ONLY (REPLACED WITH 557) 49" X 79" X 45" I.D.

573 VAULT CONSTRUCTION NOTES

- H-10 and NON TRAFFIC: Installed on 6" of 3/4" crusher run or type 2 backfill compacted at 95%.
- H-20: Vault installed on a concrete base extending 12" beyond vault walls, lid wrapped as shown in Details B and C.
- Height of vault varies depending on height of each extension and lid.
- Vault excavation and backfill to conform to NVE Specification SUB01X.
- Butyl rubber or neoprene gasket seal required between vault sections and/or extensions.
- Unistrut or 1/2" inserts will be cast into vault. (See Detail A)
- Lids to be marked "NVE"
- All weights to be clearly marked.
- Cable steps: Are not supplied with this vault, see NVE Standard CBR02U, Volume 5.
- Existing cable dictates location of cable racks and entrance.
- Ladder not supplied with vault but will be required for access.







VOLUME 17 – ENGINEERING & CONSTRUCTION STANDARD

573 VAULT CONCRETE MAINTENANCE ONLY (REPLACED WITH 557) 49" X 79" X 45" I.D.

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