



- ① FIRE HYDRANT
- ② 6" EXTENSION SPOOL (DOUBLE MACHINE GROOVED)
- ③ BREAK-OFF CHECK VALVE BODY OR EXTENSION SPOOL WHEN REQUIRED BY AGENCY OR SHOWN ON PLANS.
- ④ EXTENSION SPOOL
- ⑤ 75" x 3" HEX HEAD MACHINE BOLTS AND NUTS (TYPICAL)
- ⑥ HYDRANT ELL
- ⑦ POLYVINYL CHLORIDE (PVC), OR CEMENT LINED AND COATED STEEL PIPE.
- ⑧ VALVE AND CONCRETE SUPPORT, STD. DWG. 5-5 (TYPE A)
- ⑨ VALVE WELL AND COVER, STD. DWG. 5-3

NOTES:

- 1. ITEMS 4 & 7 MAY BE CEMENT LINED AND COATED STEEL PIPE.
- 2. EXTENSION SPOOL CALLOUTS 3 & 4 MAYBE COMBINED AS ONE SPOOL.
- 3. SEE STD. DWG. 4-2 FOR FIRE HYDRANT LOCATIONS.
- 4. PLACE STD. VALVE WELL & COVER OVER VALVE. PROTECTION POSTS MAY BE REQUIRED SEE STD. DWG. 4-3



LEGEND ON PLANS

REVISIONS	APPROVED	DATE	VISTA IRRIGATION DISTRICT	PATH: (TOM) H:\STDDWGS\4-1A.DWG
			6" FIRE HYDRANT	<i>John A. Amodeo</i> 12/12/97
				JOHN AMODEO R. C. E. 31161
ACAD		6/96		STANDARD DRAWING 4-1