

 B. WHERE REINFORCEMENT IS REQUIRED TO EXTEND THROUGH THE NEW JOINT, CONCRETE SHALL BE REMOVED IN THE FOLLOWING SEQUENCE.
A SAW CUT SHALL BE MADE ONE AND ONE-HALF INCHES DEEP AT THE REMOVAL LIMITS, CARE SHALL BE EXERCISED IN SAWING AT THE REMOVAL LIMITS SO AS NOT TO CUT THE REINFORCING STEEL IN THE REMAINING SLAB. THE EXISTING REINFORCING STEEL SHALL BE RETAINED AND EXTENDED INTO THE NEW CONSTRUCTION AS INDICATED ON THE PLANS.
EXISTING REINFORCEMENT SHALL BE CUT TO THE REQUIRED BAR EXTENSION.
THE REMAINING CONCRETE MAY BE REMOVED BY ANY SUITABLE METHOD UPON APPROVAL OF THE ENGINEER, WHO SHALL BE THE SOLE JUDGE OF THE USE OF ANY CONCRETE REMOVAL EQUIPMENT, EXPLOSIVES, WRECKING BALL, OR OTHER SIMILAR DEVICES, WHICH ARE LIKELY TO DAMAGE THE CONCRETE TO BE LEFT IN PLACE, SHALL NOT BE USED.

	PLAN C
1.	SHOW A VICINITY MAP WI
2.	SHOW THE NORTH ARROW.
3.	PLANS SHOULD BE WET ST ENGINEER LICENSED TO F
4.	SHOW THE ALIGNMENT OF OF THE FACILITY WITH T TICK MARKS AND LABEL S
5.	SHOW THE DIMENSIONED F
6.	LABEL THE STATION OF T
7.	SHOW ALL EXISTING FACE SHOW INTERIOR AND EXTE SHOW ALL PROPOSED FACE
8.	CALL OUT THE LACDPW ST STANDARD PLAN NUMBER F
9.	SHOW A PROFILE VIEW FR BY LACFCD, SHOW PROFIL
	A. LABE THE PIPE LENG SHOW D-LOAD FOR RC
	B. LABEL THE MAINTENA
	C. SHOW THE ALLOWABLE
	D. SHOW THE HGL. (NO PROPOSED DRAIN TO LOWEST PROPOSED IN TEMPORARILY DETAIN
	E. SHOW INVERT ELEVAT AT THE POINT OF CO GRATE OR INLET. A PER THE AS-BUILT D
	F. SHOW THE SLOPE OF
10.	INCLUDE CONCRETE REMOV

SAMPLE CONNECTION PERMIT PLAN AND PROFILE VIEW

For more information regarding connections permits, go to www.ladpw.org/des/permit

CHECK – CHECK LIST

VITH THE THOMAS GUIDE PAGE.

SCALE USED, ELEVATION ON THE PLAN AND PROFILE VIEW.

STAMPED AND SIGNED BY A PROFESSIONAL CIVIL/STRUCTURAL PRACTICE IN CALIFORNIA.

F THE STORM DRAIN AND/OR CHANNEL AND LABEL THE MAINLINE THE LACFCD OR ARMY CORPS OF ENGINEERS NAME. SHOW STATIONING STATIONS ALONG CENTERLINE.

PROPERTY AND RIGHT-OF-WAY LINES.

THE PROPOSED LINE AT THE CONNECTION (CENTERLINE INTERSECTION).

CILITIES IN DASHED LINE ON THE PLAN AND PROFILE VIEW. TERIOR WALLS FOR CHANNELS IN DASHED LINE. CILITIES IN SOLID LINE.

FOR THE CONNECTION METHOD.

ROM THE CONNECTION TO THE MOST DOWNSTREAM INLET. IF MAINTAINED LE OF ENTIRE LACFCD MAINTAINED REACH.

IGTH, SIZE, AND STRENGTH ACROSS THE BOTTOM. CP. FOR PVC USE MINIMUM SCHEDULE 80.

ANCE RESPONSIBILITY ACROSS THE TOP.

E Q IN CFS ACROSS THE TOP.

NOTE: TO LIMIT THE DISCHARGE TO THE ALLOWABLE Q, SIZE THE D ENSURE NO MORE THAN 1' OF AVAILABLE HEAD EXISTS AT THE INLET. ANY FLOW IN EXCESS OF THE ALLOWABLE Q MUST BE INED ON SITE.)

ATION OF THE MAINLINE/CHANNEL AND OF THE PROPOSED PIPE CONNECTION. ALSO, SHOW THE ELEVATION AT THE TOP OF THE ALSO, SHOW THE INVERT ELEVATION OF THE MAINLINE/CHANNEL DRAWINGS IF DATUMS ARE DIFFERENT.

THE PIPE.

OVAL NOTE B ONLY.