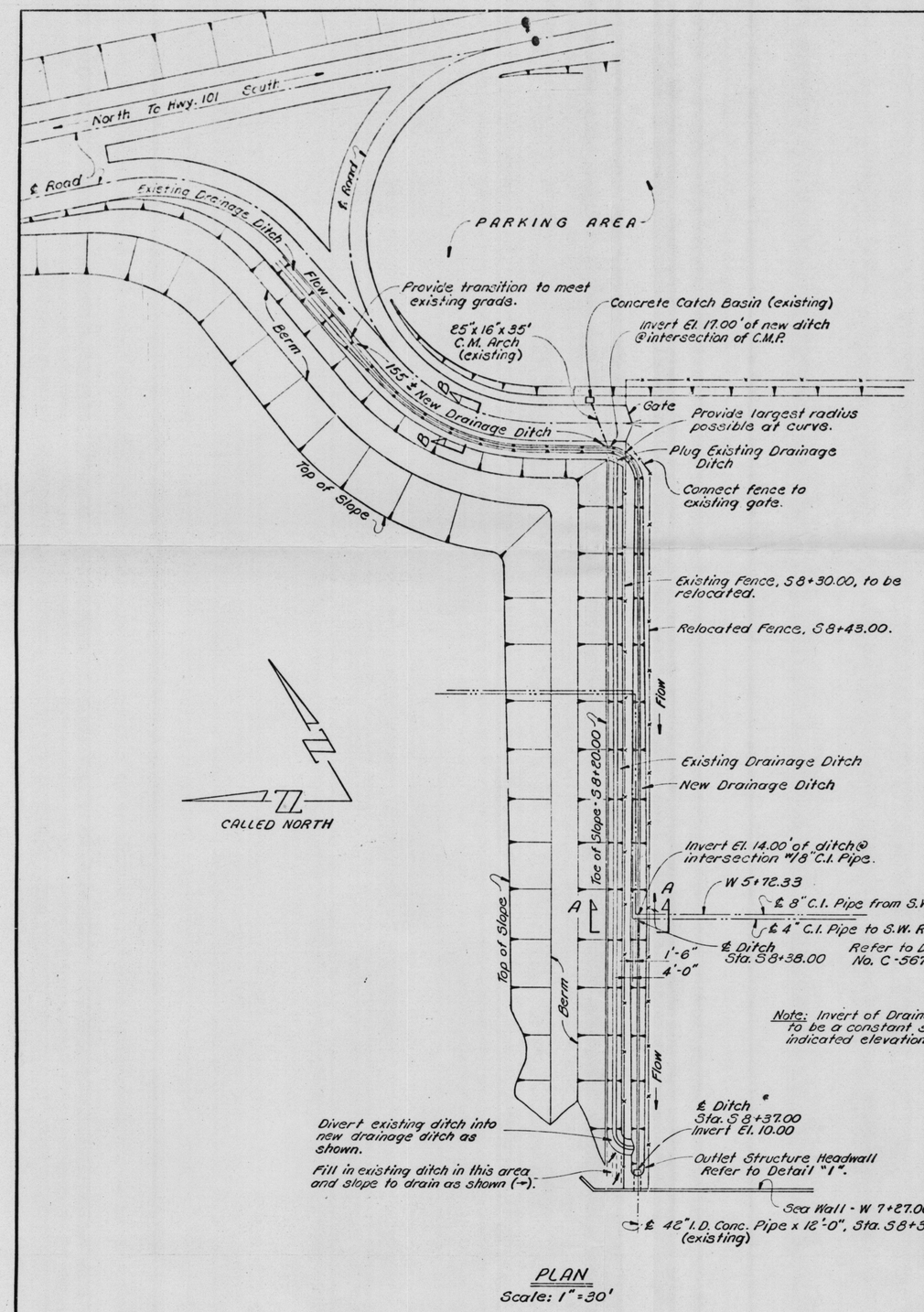
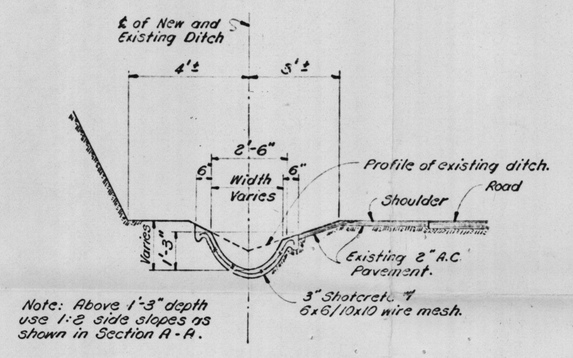
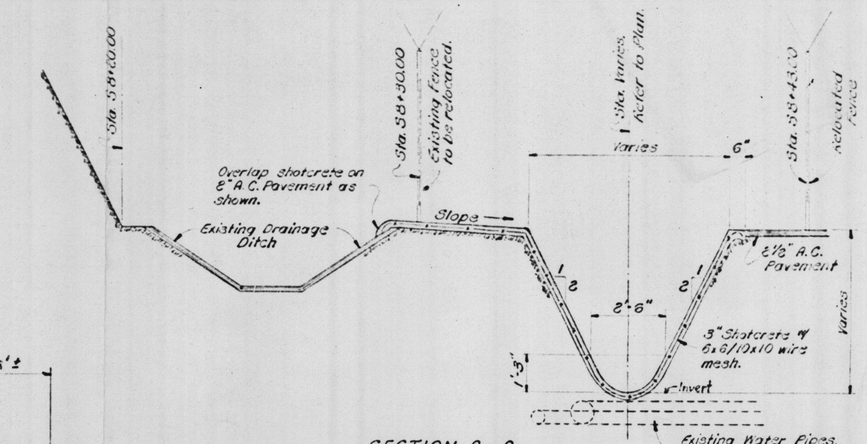


PLAN
Scale: 1" = 30'

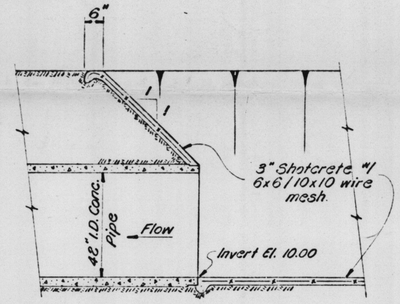


Note: Above 1'-3" depth use 1:2 side slopes as shown in Section A-A.

SECTION B-B
Typ. Along Roadway (155')
Scale: ½"=1'-0"



SECTION A-A
Typ. In Plant Area
Scale: ½"=1'-0"



DETAIL "1"
Outlet Headwall Structure
Scale: ½"=1'-0"

NOTES

1. Shotcrete shall have a sand - cement ratio of 4:1 and shall be applied in accordance with the latest revision of A.C.I. Standard 805.
2. All reinforcement shall be lapped 6" along sides and 9" at ends.
3. All Shotcrete shall be either damp cured for at least 7 days or coated with White Hunt's Process Sealer.
4. All steel wire mesh reinforcement shall be welded mesh fabricated from cold-drawn steel wire conforming with the requirements of A.S.T.M. Designation A-82.
5. Elevations shown on this drawing are based on M.L.L.W. datum.

PRC APERTURE CARD

Reference Drawings	No.	Revisions	Date	Approved	O.K.	O.K.	Ck'd.	Made	I.O. No.
568863 Unit No. 1 - Site Grading									
	No. 0	Revisions	8-19-66	GSR		LLL.	E/	CWM	6618
	Scale As Shown		Date	Approved	O.K.	O.K.	Ck'd.	Made	I.O. No.

Location SAN ONOFRE NUCLEAR GEN. STA.

MODIFICATIONS TO THE NORTH MAIN DRAINAGE DITCH

Southern California Edison Company SCE

INDEXED

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FORM CD 307 2-64 K&E CRYSTALINE LA 1255

Southern California Edison Company

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