



City of Albuquerque

P.O. BOX 1293 ALBUQUERQUE, NEW MEXICO 87103

June 2, 2000

Bo K Johnson, PE
Bokay Construction
5905 Azuelo Ct.
Albuquerque, NM 87120

Re: Tuscan Storm Drain Modifications

Dear Mr. Johnson,

Based upon acceptance by Storm Drain Maintenance and my site visit, your modifications to the above referenced storm drain are acceptable and no other modifications are foreseen. Thank you for your prompt attention to this matter.

If you have any questions, you can contact me at 924-3986.

Sincerely,

Bradley L. Bingham, PE
Hydrology Review Engineer

C: file

MEMO

3-7-00

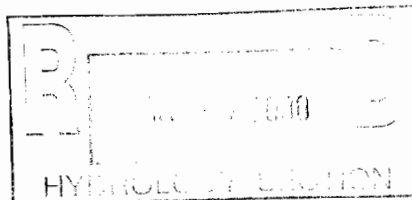
To: Mr. Brad Bingam
From: Bo K. Johnson
Subject: Tuscany Unit 2—Storm drain repair

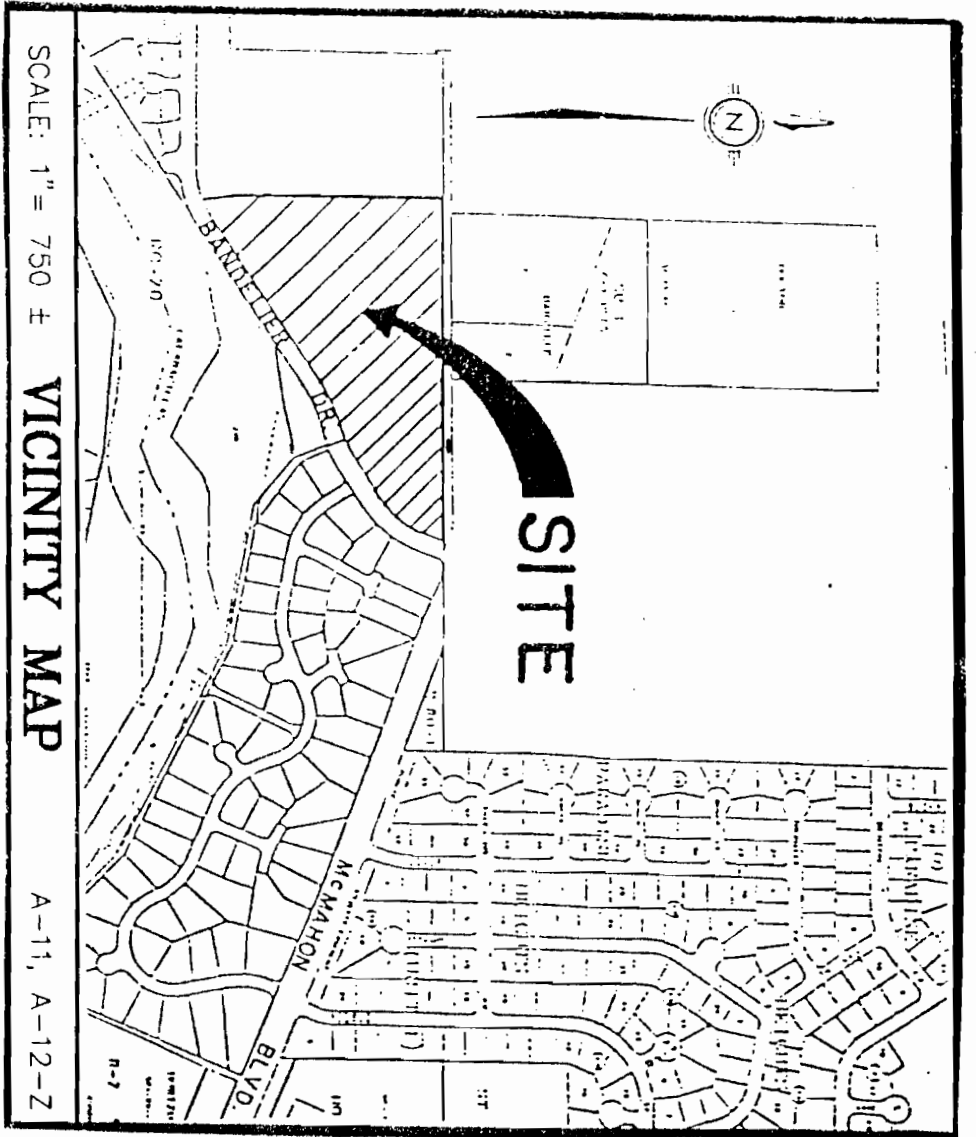
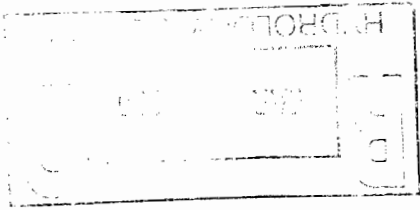
Brad—attached please find the corrected drawings for the repair—we changed the pipe to C-900 water pipe.

I am delivering the corrected drawing to the contractor, New Concepts Inc., and instructing them to commence work as soon as possible.

Thanks Brad.

Bo



IMPROVEMENT PLANS FOR

STORM DRAIN

515 TREVELL E. NW
5227 CORSELA AVE. NW
PLS. UNIT 2

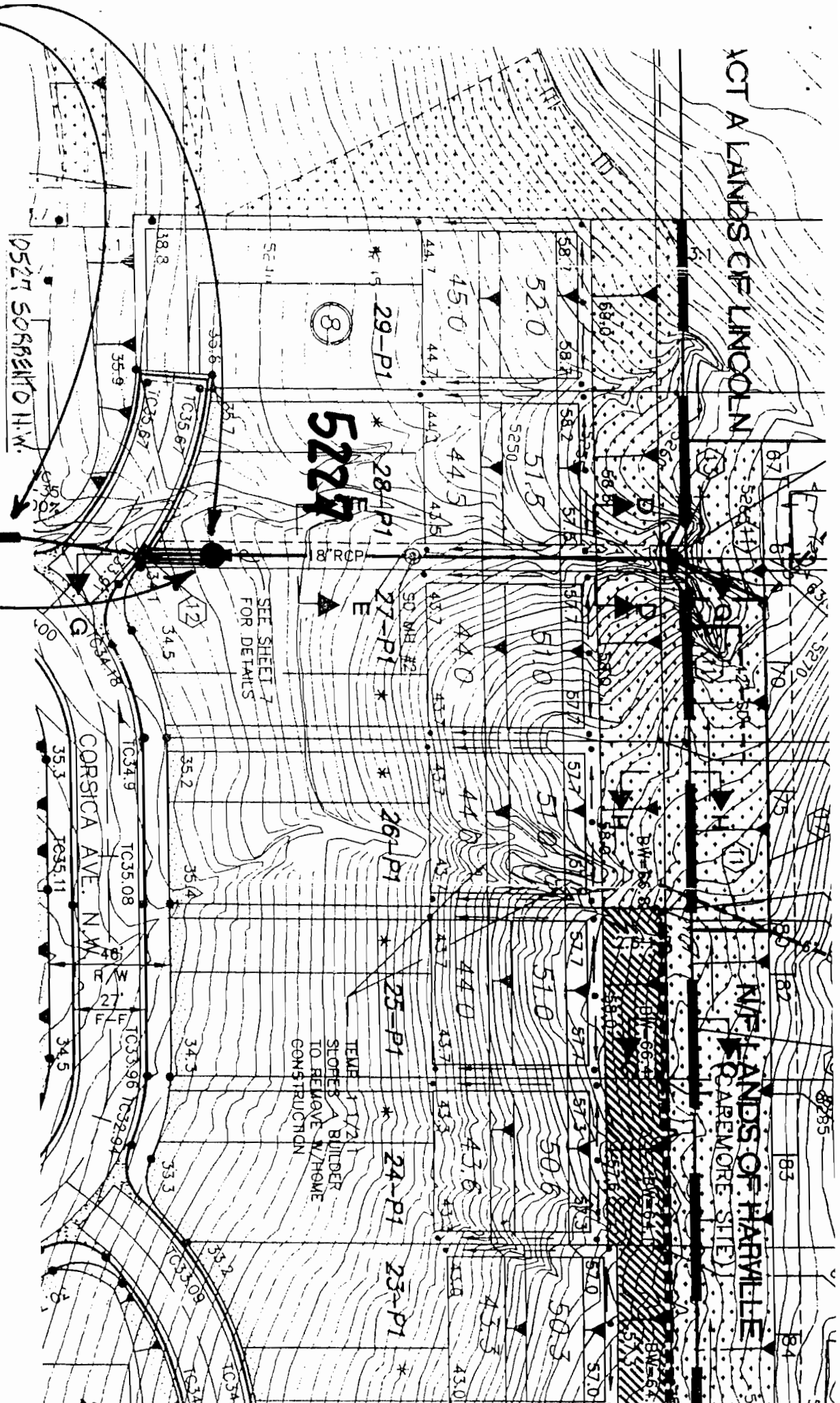
515 TREVELL E. NW. SH.1
5227 CORSELA AVE. NW. SH.2
CURB FACE DETAIL SH.3

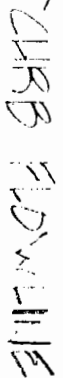
INLET X-SECTION SH.4
SWALE INLET DET. SH.5
MANHOLE CONN. DET. SH.6

4000 ISLANDS OF HARVILLE

INSTALL NEW M.H. 25' NORTH OF R/W
OF CORSELY N.W.-LAWSON & S.D.
FILL EXISTING "BUBBLER BOX" @
DE27 SOURCE TO DR. NW.

INSTALL NEW 4 DIA. STORM DRAIN WITH HOLE -
TERMINATE EXISTING 8" PIPE IN NORTH SIDE OF
NEW MANHOLE - INSTALL 4-8 DIA. PVC PIPES FROM
NEW MANHOLE TO CURB FACE. REMOVE OR
ABANDON & SOLID FILL 8" R.C.P. CATCH BASIN & R.C.
TO "B" BOX.

No Scale
St. 2



TRACANT UNIT 2 SUBDIVISION

5/2

R

ELEVATE 4" SIDEWALK AS REQUIRED

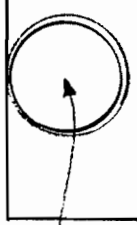
SLOPE 1% MIN.

INSTALL 4-8" P.V.C. ~~SH. 40~~ C900
PIPES FROM I.H. TO CURB FACE

EXISTING 18" R.C.P. - REMOVE
OR ABUTMENT = SOLID FILL
AS REQUIRED.

ELEVATED CURB FACE - 12" AS
DETAILED ON SHEET NO. 3

EXISTING CRATE



EXISTING P.V.C. DRAIN

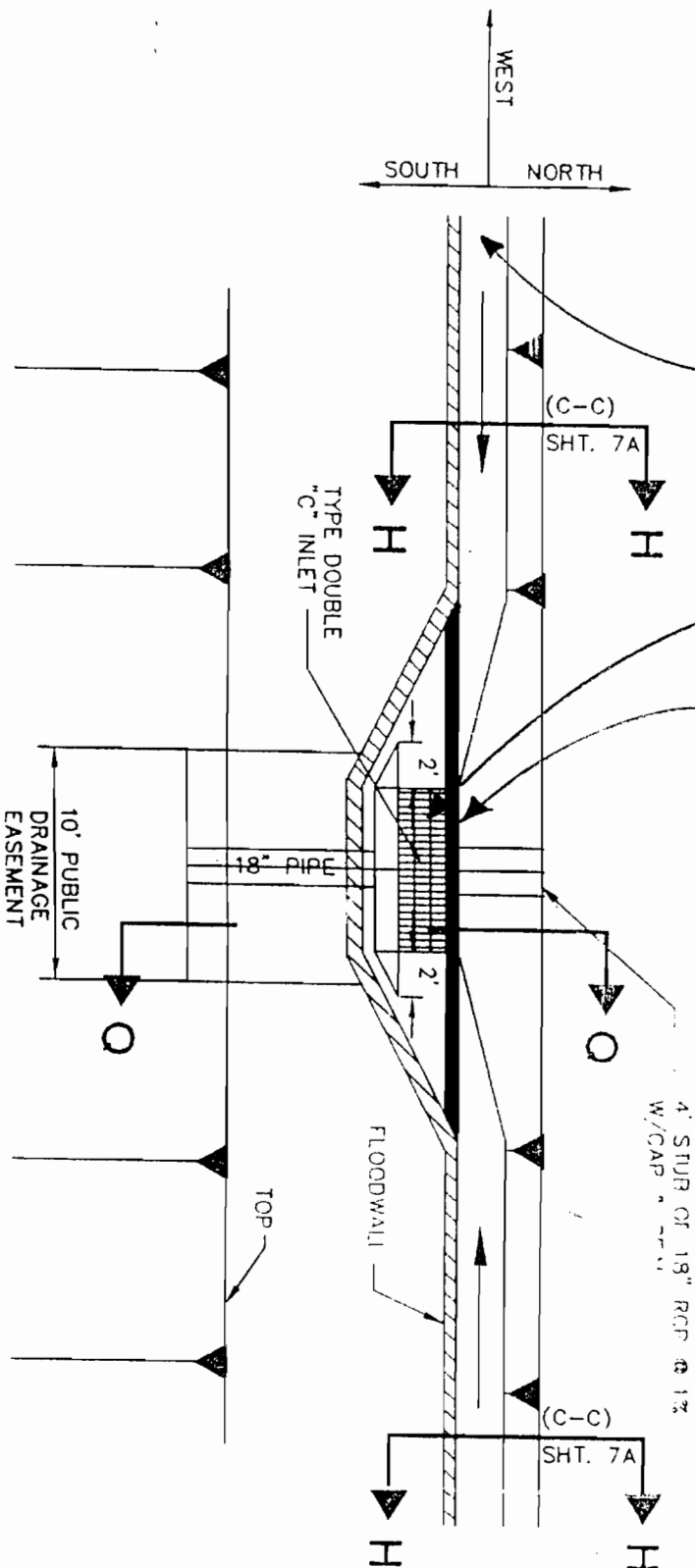
EXISTING CATCH BASIN -
SOLID FILL.

NO SCALE
SH. 4

REMOVE SAND & DEBRIS
FROM ENTIRE LENGTH OF
FLOODWALL.

REMOVE DEBRIS FROM 2 EXISTING CATCH BASINS-
BUILD 16" HIGH BLOCK DIVERSION WALL AS SHOWN
TO MINIMIZE SEDIMENT BUILDUP IN CATCH BASINS.

NEW 16" HIGH BLOCK WALL.

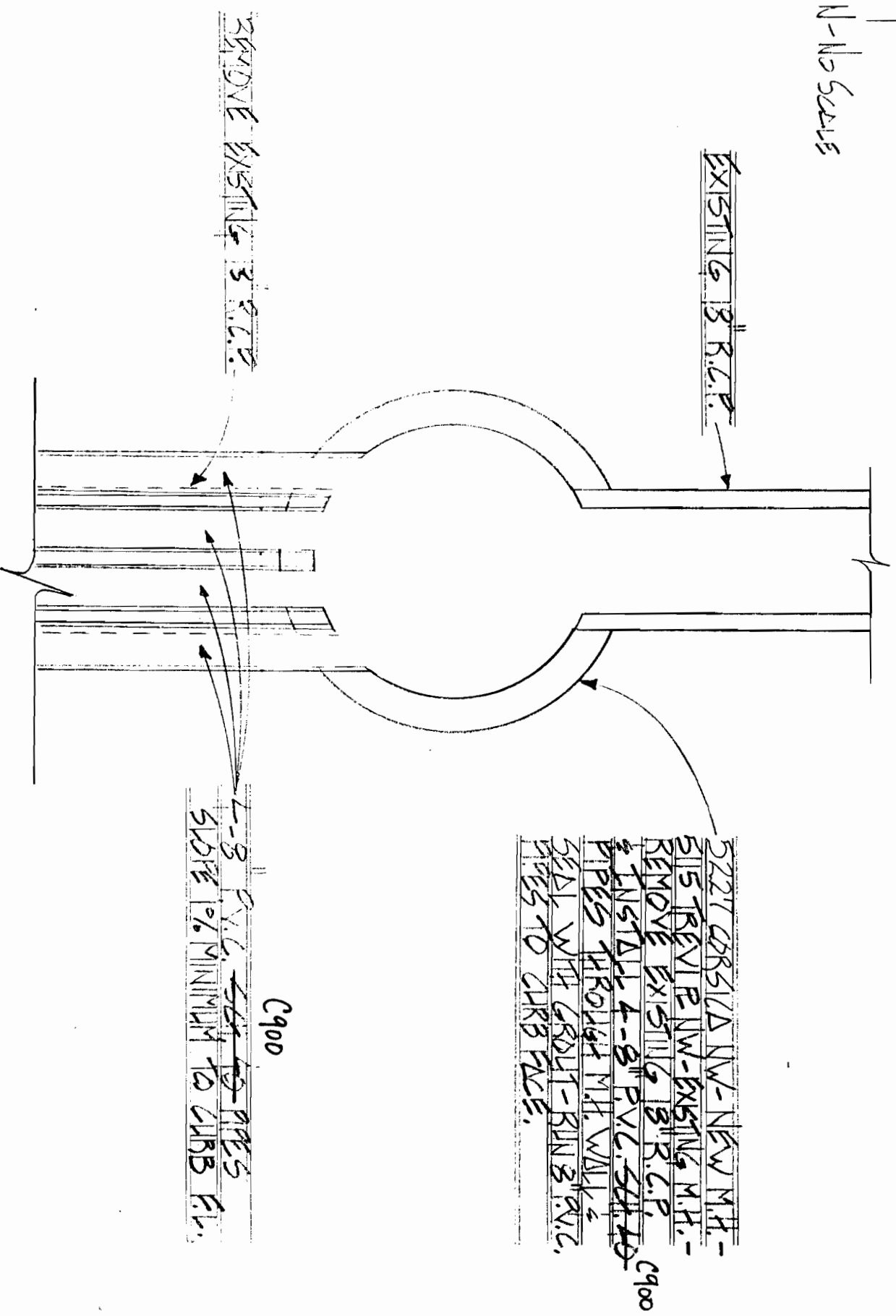


SWALE TRANSITION DETAIL/INLET
SCALE: 1"=8'

11/10 Scale
N

SHT. 5

4
N-No Scale



SH. 6