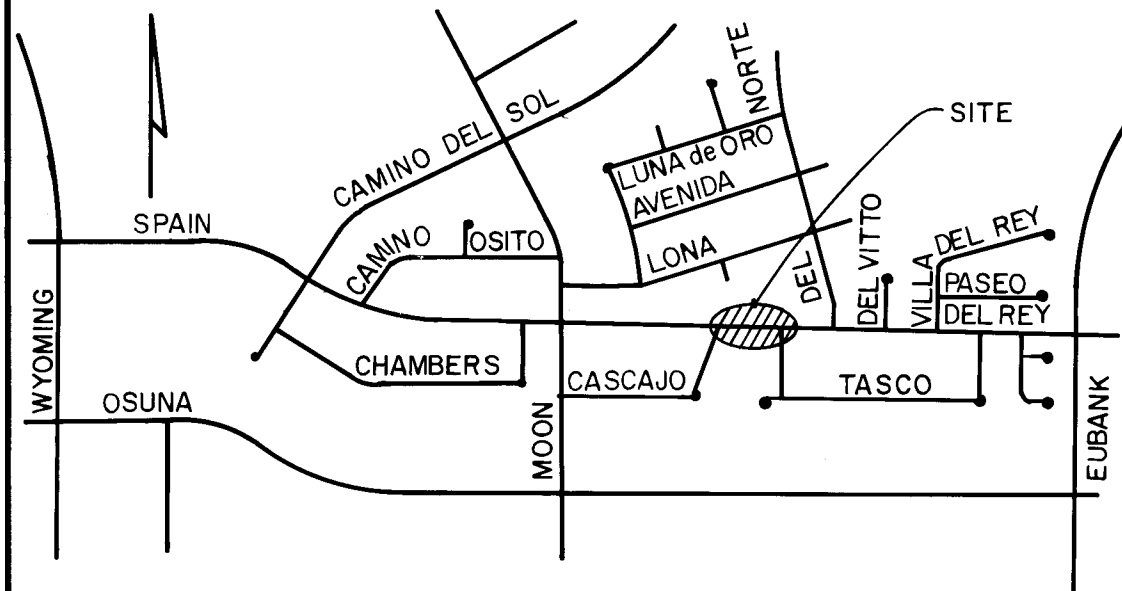


SPAIN RD. AT BEAR ARROYO TRIBUTARY

CONCRETE RUNDOWNS & SIDEWALKS

INDEX	
SHEET NO.	DESCRIPTION
1	TITLE
2	PLAN & PROFILE
3	DETAILS
4	DETAILS



LOCATION MAP
ZONE ATLAS F-20

NOTICE TO CONTRACTORS

1. All work detailed on these plans to be performed under contract shall, except as otherwise stated or provided for herein, be constructed in accordance with the New Mexico Standard Specifications for Public Works Construction 1979-Edition (referred to herein as the Standard Specifications) and the Contract Documents for Public Works Contract 85-1.
2. Two(2) working days prior to any excavation, the contractor must contact Line Locating Service, 765-1234 for location of existing utilities.
3. Prior to construction, the contractor shall excavate and verify the horizontal and vertical locations of all obstructions. Should a conflict exist, the contractor shall notify the engineer or surveyor so that the conflict can be resolved with minimum amount of delay.

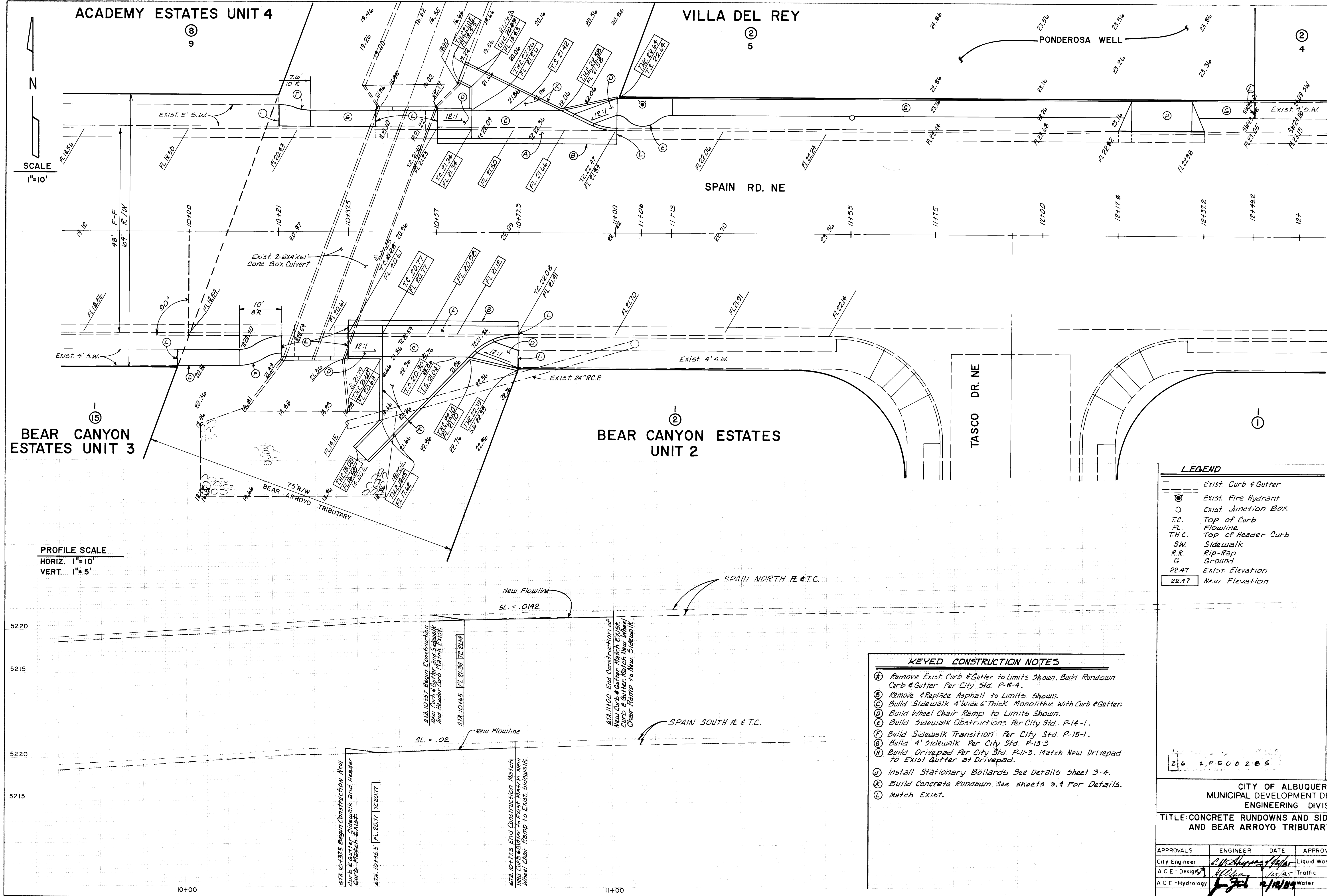
THE FOLLOWING NOTES ALSO APPLY WHEN CHECKED

- ☐ All utilities and utility service lines shall be installed prior to paving.
- ☒ Backfill compaction shall be according to specified street use.
- ☒ Tack coat requirements shall be determined by the City Engineer.
- ☒ Sidewalks and wheelchair ramps within the curb returns shall be constructed wherever a new curb return is constructed.
- ☒ If curb is depressed for a driveway or a handicap ramp, the driveway or ramp shall be constructed prior to acceptance of the curb and gutter.
- ☒ All storm drainage facilities shall be completed prior to final acceptance.

26 20500185

L. J. Myman
7-10-85

	CITY OF ALBUQUERQUE	APPROVED FOR CONSTRUCTION <i>[Signature]</i> CITY ENGINEER
	DRAWING NO. 2050	DATE SHEET 1 OF 4

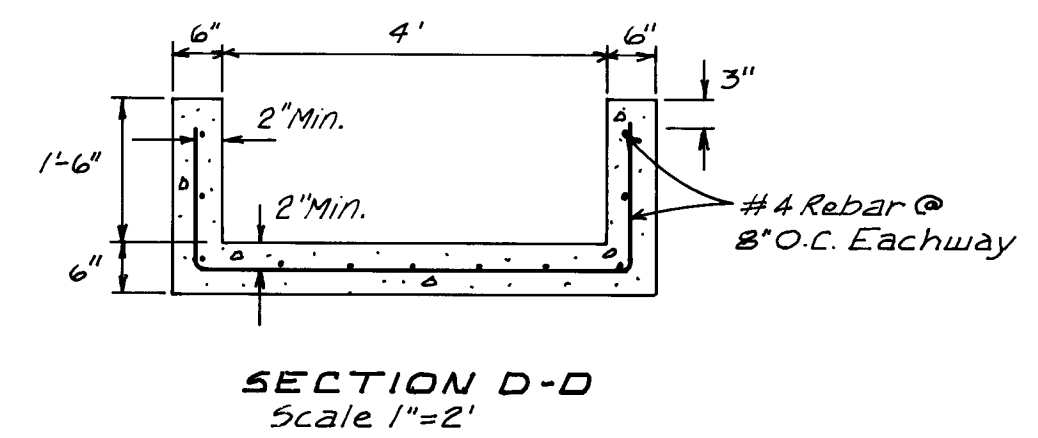
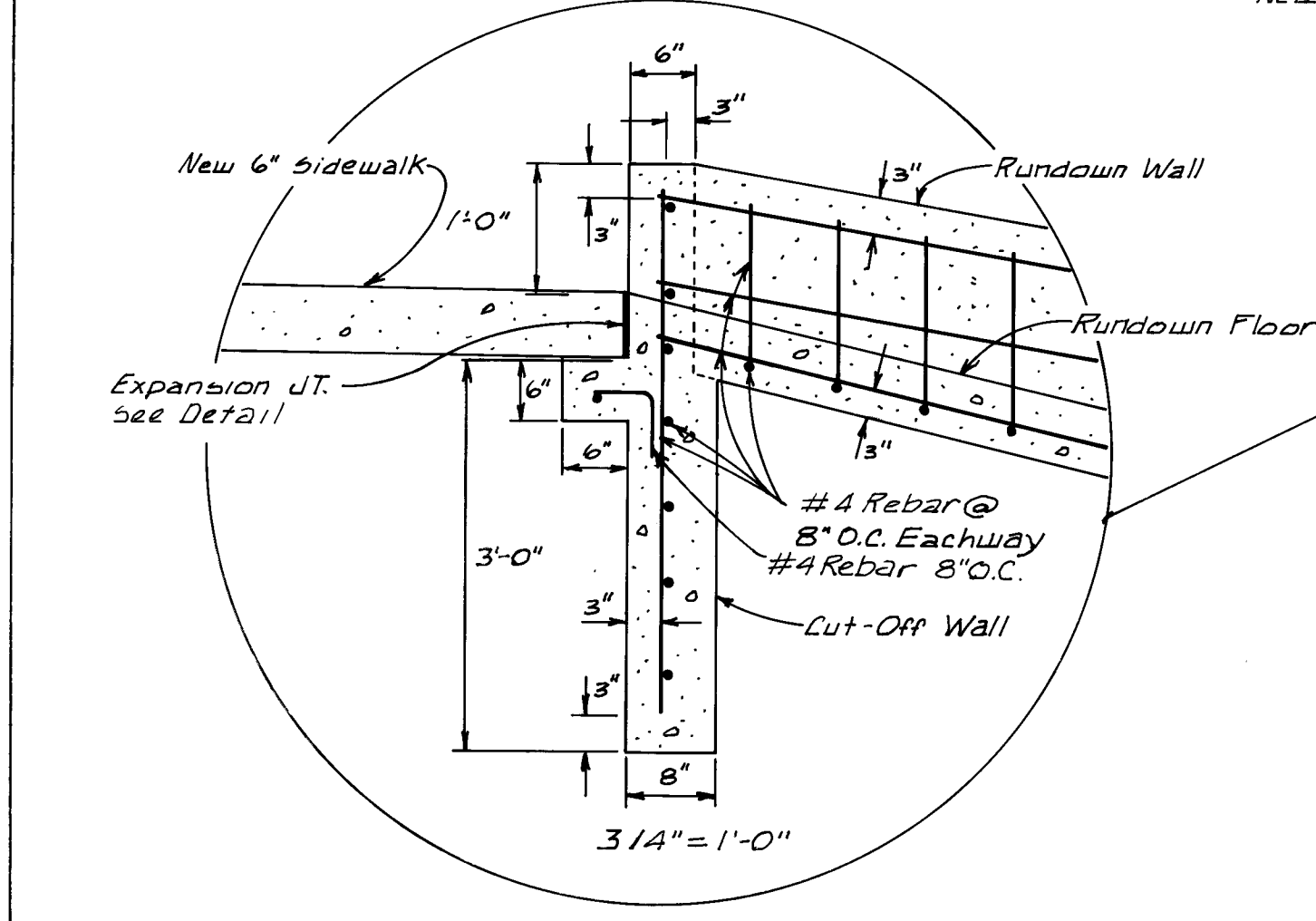
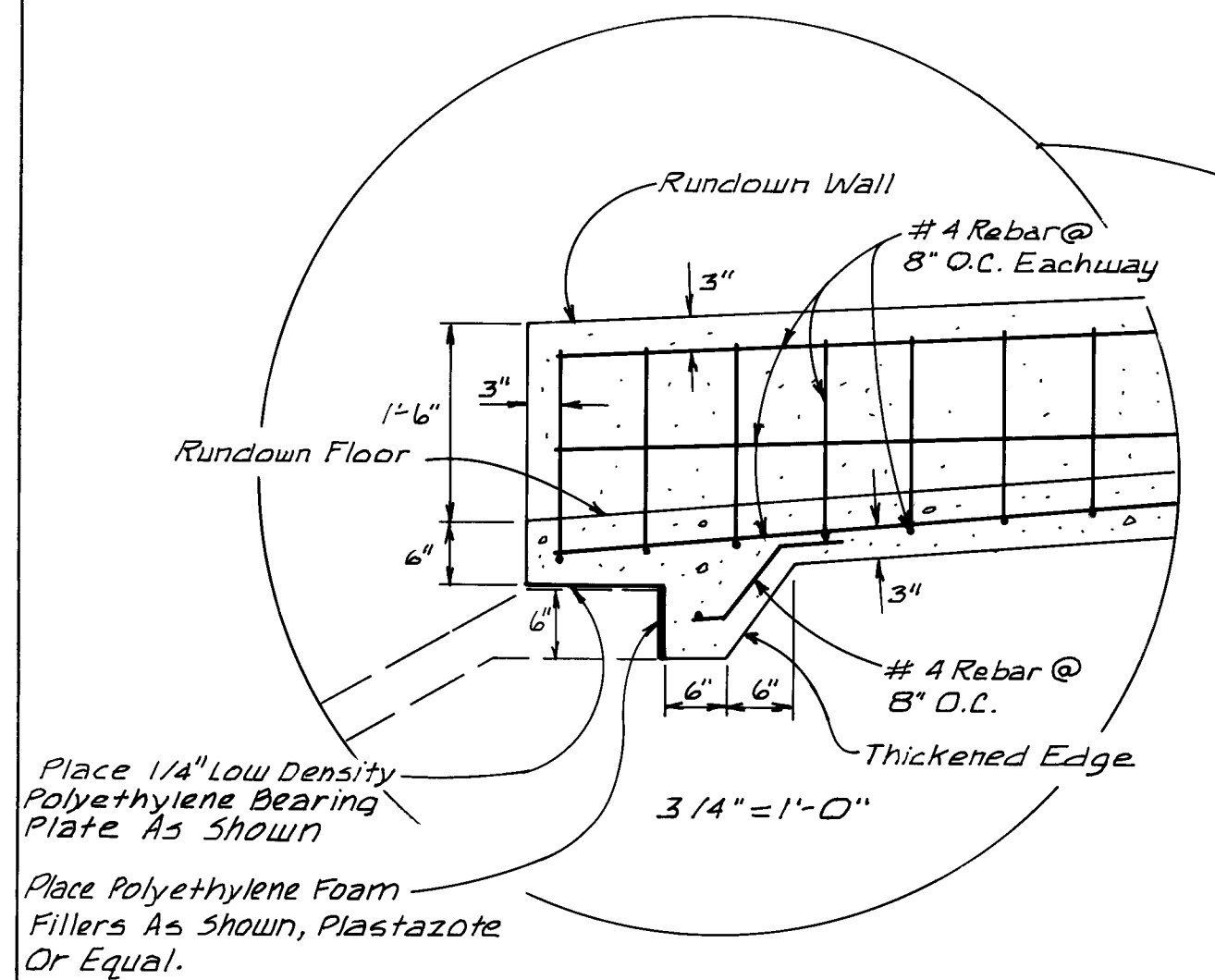
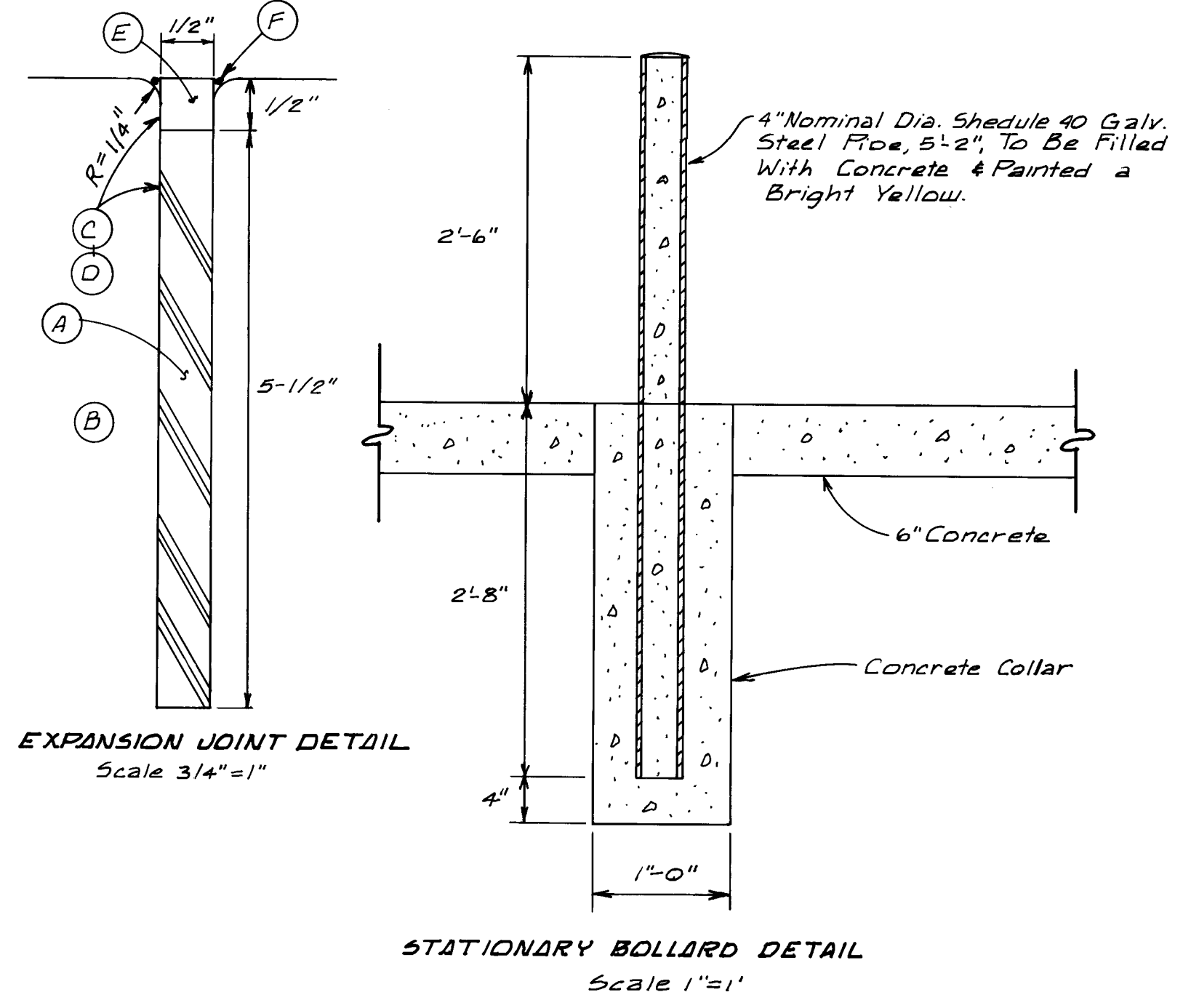
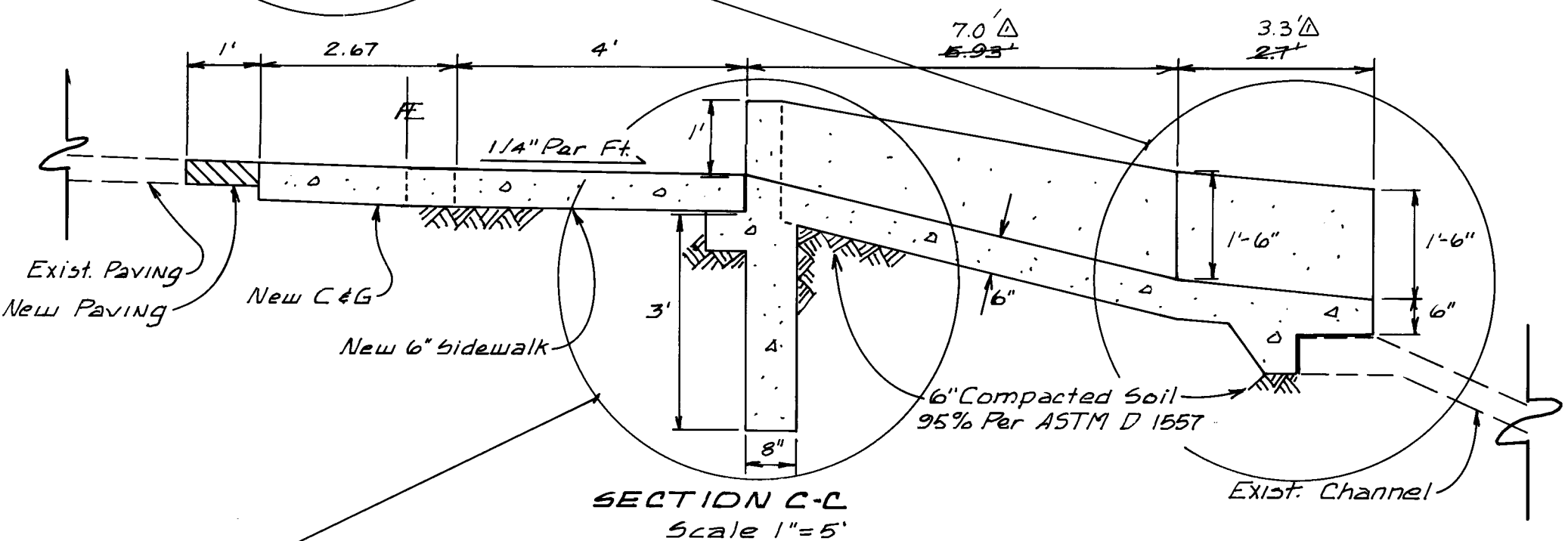
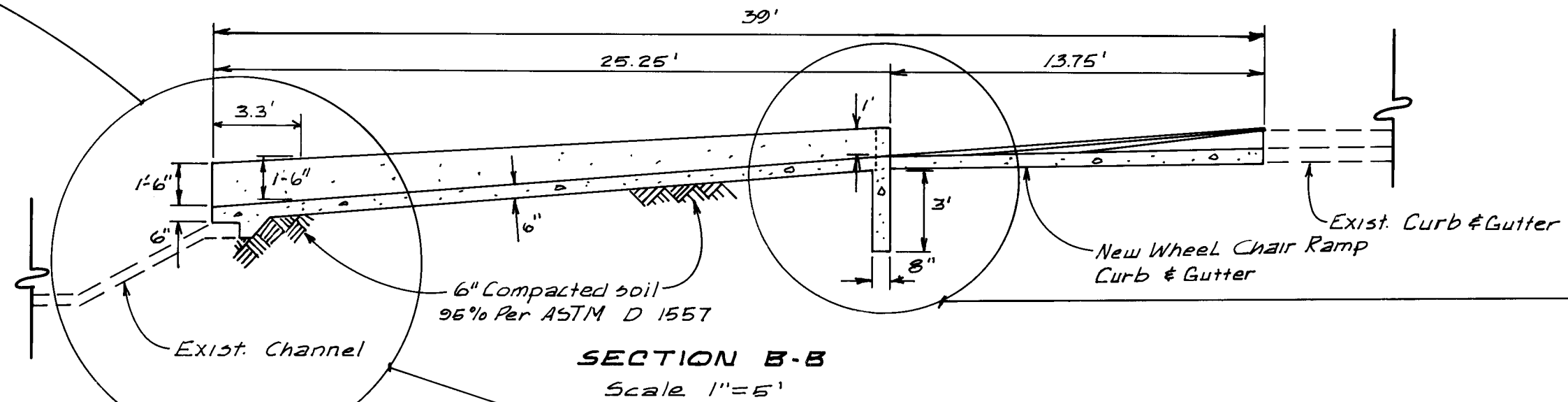
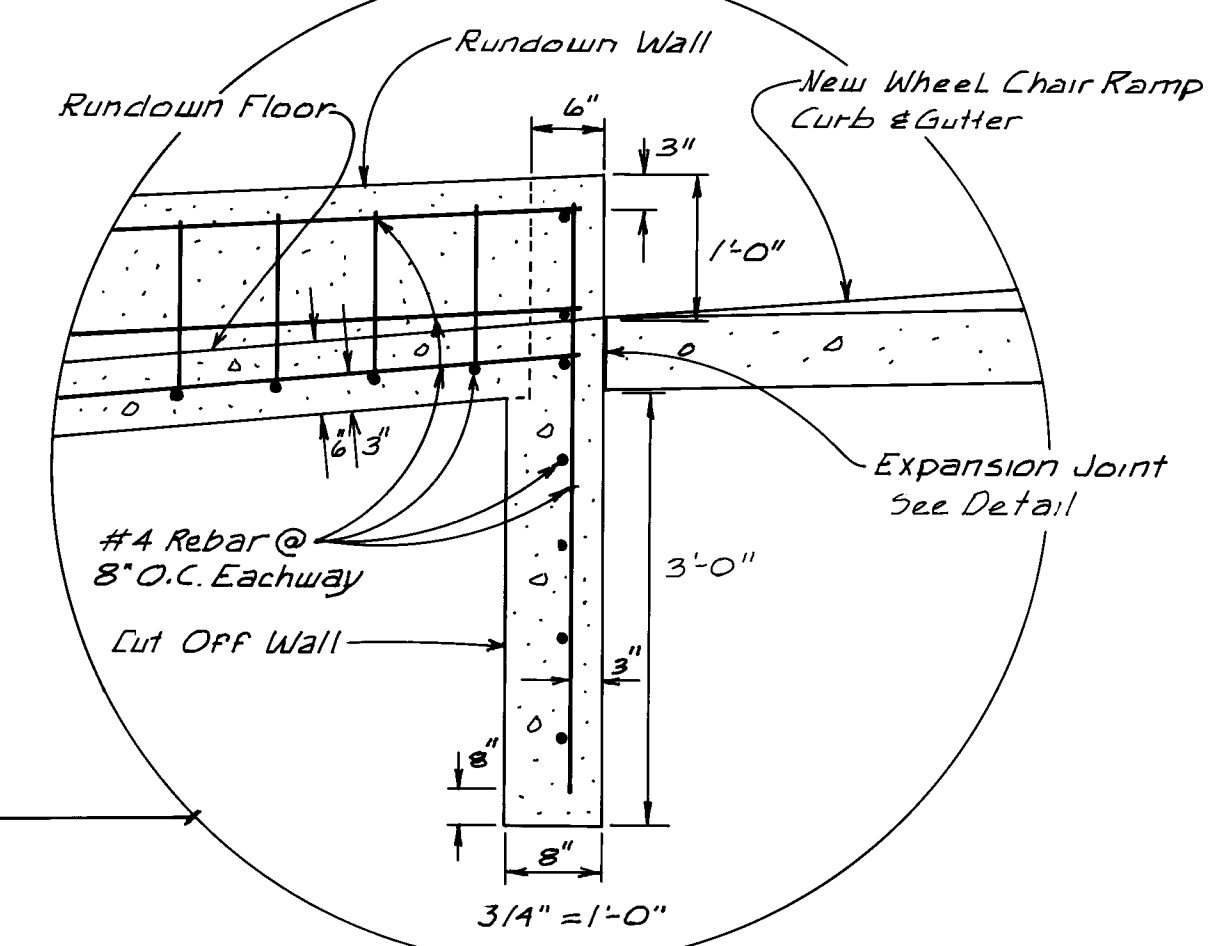
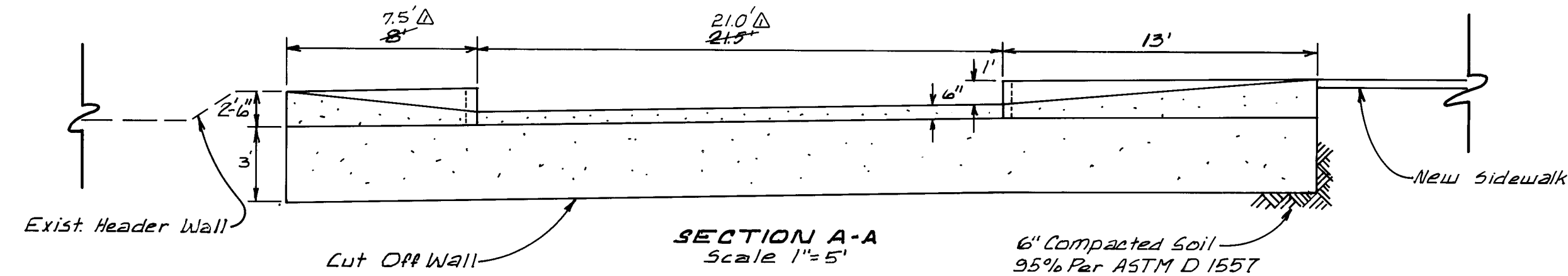
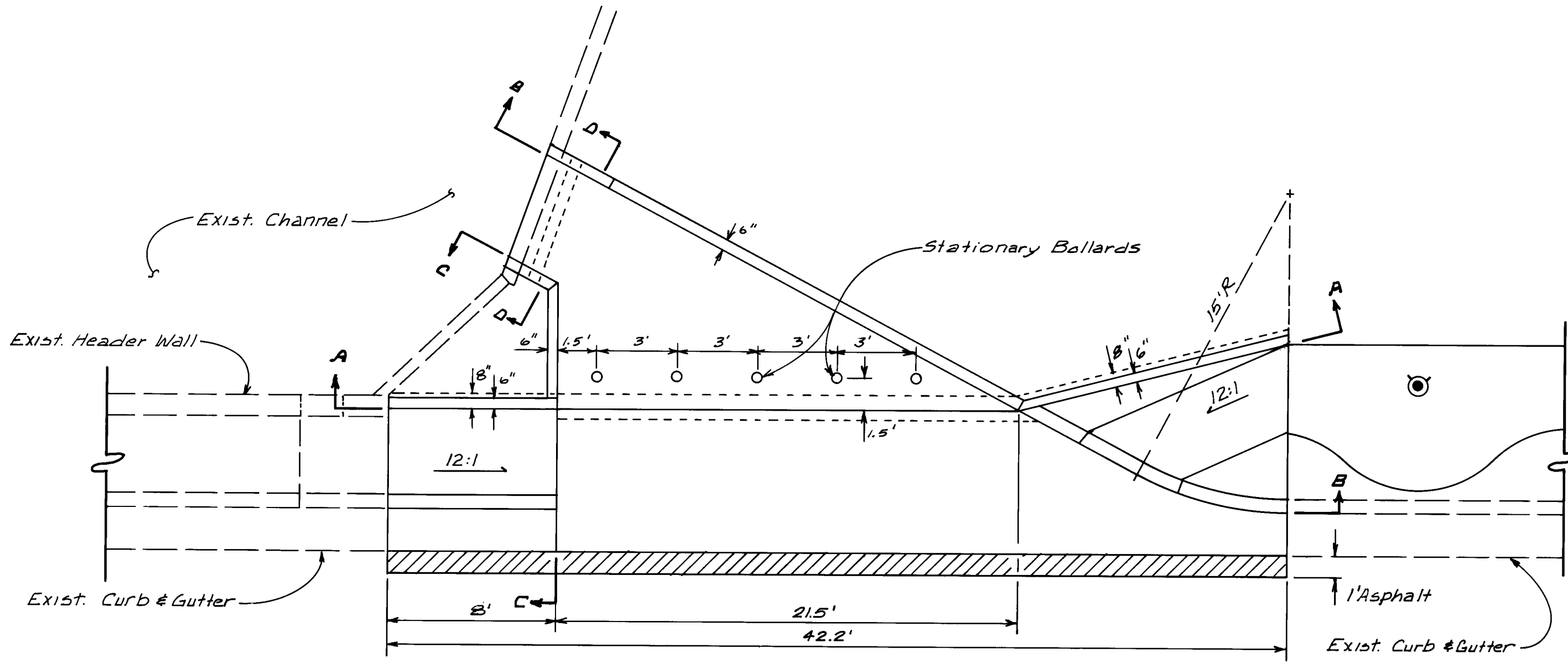


LEGEND

---	Exist. Curb & Gutter
●	Exist. Fire Hydrant
○	Exist. Junction Box
T.C.	Top of Curb
FL	Flowline
T.H.C.	Top of Header Curb
SW	Sidewalk
R.R.	Rip-Rap
G	Ground
22.47	Exist. Elevation
22.47	New Elevation

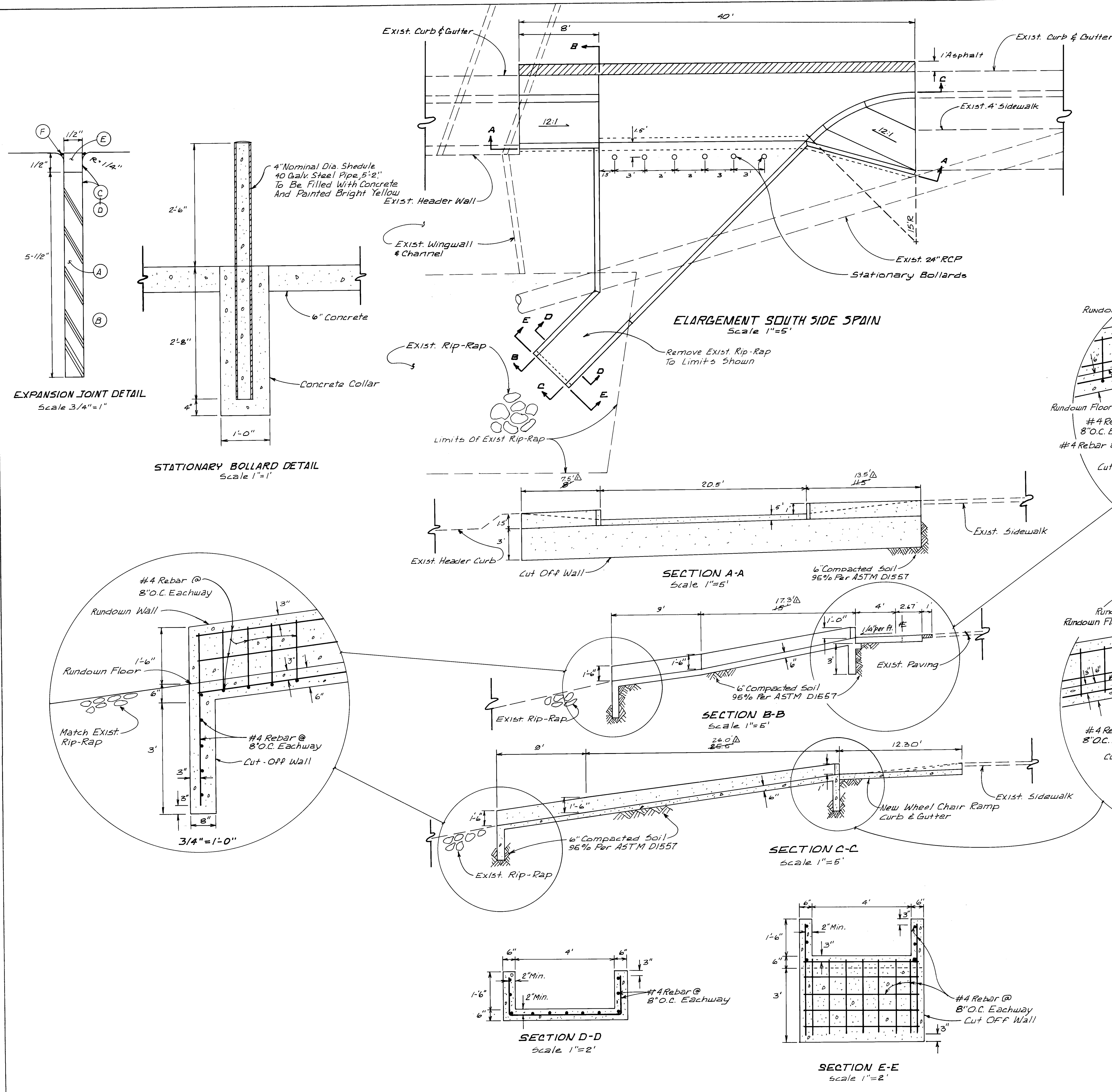
- KEYED CONSTRUCTION NOTES**
- (A) Remove Exist. Curb & Gutter to Limits Shown. Build Rundown Curb & Gutter Per City Std. P-8-4.
 - (B) Remove & Replace Asphalt to Limits Shown.
 - (C) Build Sidewalk 4' Wide 6" Thick Monolithic With Curb & Gutter.
 - (D) Build Wheel Chair Ramp to Limits Shown.
 - (E) Build Sidewalk Obstructions Per City Std. P-14-1.
 - (F) Build Sidewalk Transition Per City Std. P-15-1.
 - (G) Build 4' Sidewalk Per City Std. P-13-3.
 - (H) Build Driveway Per City Std. P-11-3. Match New Driveway to Exist. Gutter at Driveway.
 - (I) Install Stationary Bollards See Details Sheet 3-4.
 - (K) Build Concrete Rundown. See sheets 3,4 For Details.
 - (L) Match Exist.

CITY OF ALBUQUERQUE MUNICIPAL DEVELOPMENT DEPARTMENT ENGINEERING DIVISION					
TITLE: CONCRETE RUNDOWNS AND SIDEWALK AT SPAIN RD. AND BEAR ARROYO TRIBUTARY.					
APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	<i>[Signature]</i>	12/14/84	Liquid Waste	William Patch	12/14/84
A.C.E. Design	<i>[Signature]</i>	12/15/85	Traffic	N.A. D.W.H.	12/15/84
A.C.E. Hydrology	<i>[Signature]</i>	12/18/84	Water	William Patch	12/16/84
DESIGNED BY S. Miranda DRAWN BY A. S. 12/12/84			DATE 9/20/1984 DATE SEP 1984		
CHECKED BY			DATE		



- CONSTRUCTION NOTES**
- (A) Place Polyethylene Foam Fillers As Shown, Plastazote or Approved Equal. Do Not Anchor With Nails or Bonding Agent. Keep With Fresh Concrete When Pouring Upstream Section. Do Not Allow Fresh Concrete Between Plastazote And Poured Concrete Section.
 - (B) Vertical Sides of Form Used to Block Out Space For Sealant Shall Be Smooth, Clean Material To Avoid Nosing Contamination And For Ease Of Removal. Concrete Shall Be Cured To Minimum 7 Days And 80% Of Design Strength Before Installing Sealant.
 - (C) Prepare Vertical Nosing For Border By Sandblasting. Blow All Sand Out Of The Joint Before Applying Border.
 - (D) Apply 2 Component Epoxy Eva-Pox, Fresh Concrete Bonder, Or Approved Equal To Vertical Concrete Faces And Vertical Sealant Faces.
 - (E) Immediately Install Ethylene Vinyl Acetate Foam Sealant, Eva-Seal Or Approved Equal, As Shown. Dimension Of Foam Sealant Before Installation Shall Be 25% Wider Than Finish Sealant Dimension. Foam Sealant Must Be Compressed Into Joint. Immediately Remove All Bonder From Top Surface Of Sealant.
 - (F) Bonder Bead In Groove Between Tooled Radius And Sealant Is To Remain.

ENGINEER'S SEAL			SURVEY INFORMATION			BENCH MARKS			AS BUILT INFORMATION		
			FIELD NOTES			17-F21 Elev. 5573.51 Station Located at the Intersection of Eubank and Spain, in the Northeast Quadrant of Intersection Flush in the Sidewalk.			DATE		
			BY			DATE			DATE		
			P. Aguilar			53004			DATE		
			0538						DATE		
REVISIONS			DESIGN			CORRECTED BY			MICRO-FILM INFORMATION		
DESIGNED BY S. Miranda			DATE Sep. 1984			DRAWN BY A. Salas			DATE		
CHECKED BY			DATE			NO.			DATE		
NORTH SIDE SPAIN											
ENGINEER			DATE								
William Parker			12/16/84								
NA DWH			12/18/84								
William Parker			12/16/84								
SHEET			OF			3			4		



CONSTRUCTION NOTES

- (A) Place Polyethylene Foam Fillers As Shown, Plastazote Or Approved Equal. Do Not Anchor With Nails Or Bonding Agent. Keep With Fresh Concrete When Pouring Upstream Section. Do Not Allow Fresh Concrete Between Plastazote And Poured Concrete Section.
- (B) Vertical Sides Of Form Used To Block Out Space For Sealant Shall Be Smooth, Clean Material To Avoid Nosing Contamination And For Ease Of Removal. Concrete Shall Be Cured To Minimum 7 Days And 80% Of Design Strength Before Installing Sealant.
- (C) Prepare Vertical Nosing For Bonder By Sandblasting. Blow All Sand Out Of The Joint Before Applying Bonder.
- (D) Apply 2 Component Epoxy Eva-Poxi Fresh Concrete Bonder Or Approved Equal To Vertical Concrete Faces And Vertical Sealant Faces.
- (E) Immediately Install Ethylene Vinyl Acetate Foam Sealant Eva-Seal Or Approved Equal As Shown. Dimension Of Foam Sealant Before Installation Shall Be 25% Wider Than Finish Sealant Dimension. Foam Sealant Must Be Compressed Into Joint. Immediately Remove All Bonder From Top Surface Of Sealant.
- (F) Bonder Bead In Groove Between Tooled Radius And Sealant Is To Remain.

26 20500485

CITY OF ALBUQUERQUE
MUNICIPAL DEVELOPMENT DEPARTMENT
ENGINEERING DIVISION

TITLE: DETAILS OF CONCRETE RUNDOWN SOUTH SIDE SPAIN

APPROVALS	ENGINEER	DATE	APPROVALS	ENGINEER	DATE
City Engineer	C. H. Chappin	11/3/85	Liquid Waste	NA	12/26/84
A C E - Design	M. J. [Signature]	1/25/85	Traffic	NA	12/18/84
A C E - Hydrology	J. [Signature]	12/14/84	Water	NA	12/14/84

DRAWING NO. 2050 MAP NO. F-20 SHEET 4 OF 4

REVISIONS

NO	DATE	REVISIONS
1	12/14/84	DESIGN

DESIGNED BY S. Miranda
DRAWN BY A. Salas
CHECKED BY

AS BUILT INFORMATION

DATE	BY	REMARKS
12/14/84	A. Salas	AS BUILT

SURVEY INFORMATION

NO	DATE	BY	REMARKS
25-38	6/30/84	P. Aguilar	17F-21 Elev 5513.51 station Located at the Intersection of Eubank and Spain in the Northeast Quadrant of the Intersection Flush in the Sidewalk CBM 550274 Painted WSW Ref. Tascu Dr. And Spain Road

ENGINEER'S SEAL

DATE 12/26/84
DATE 12/18/84
DATE