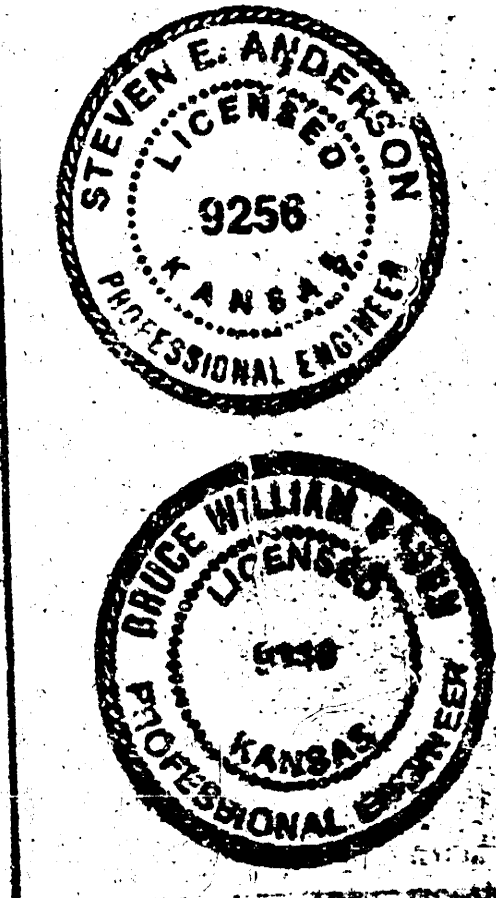
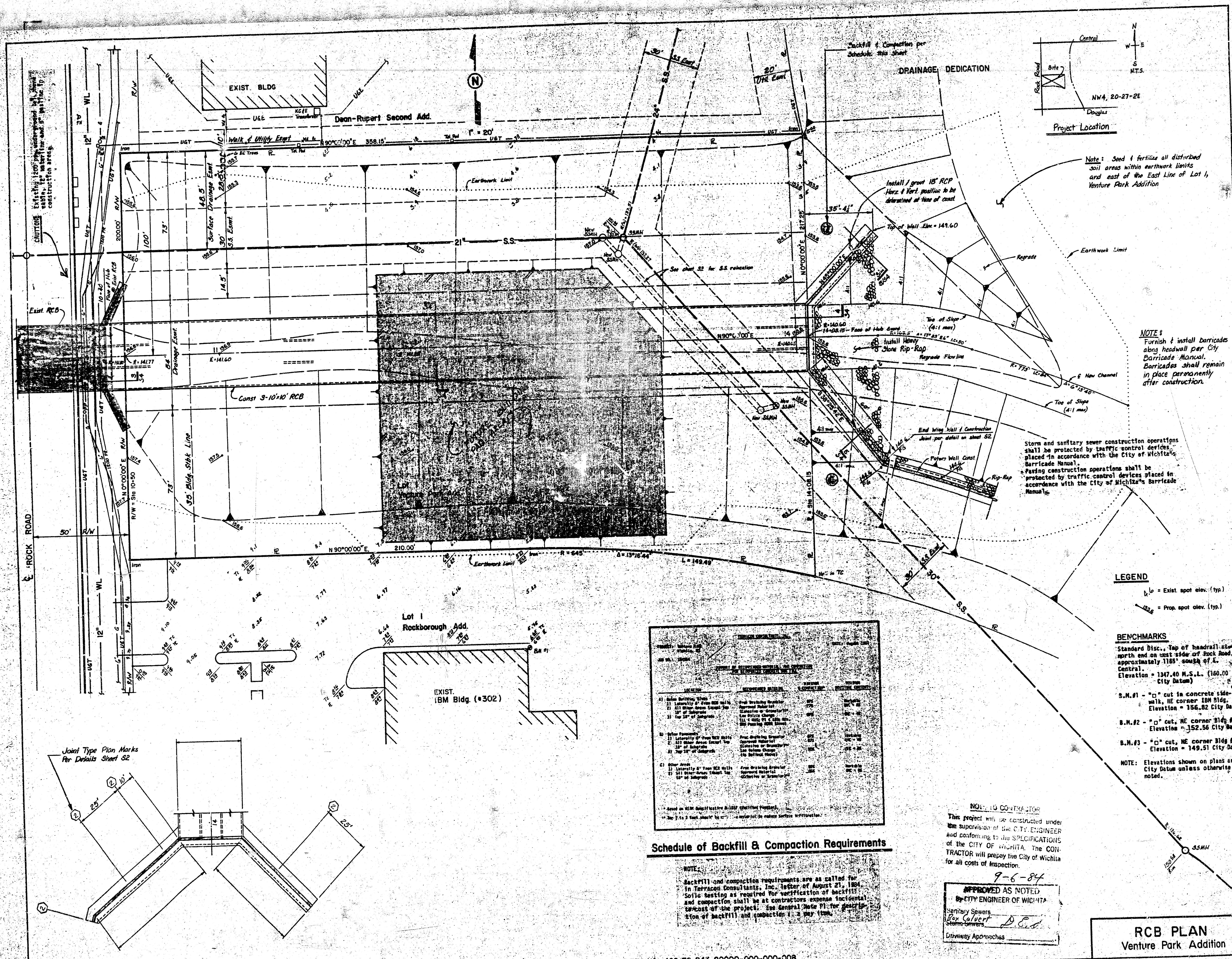


9-5-84



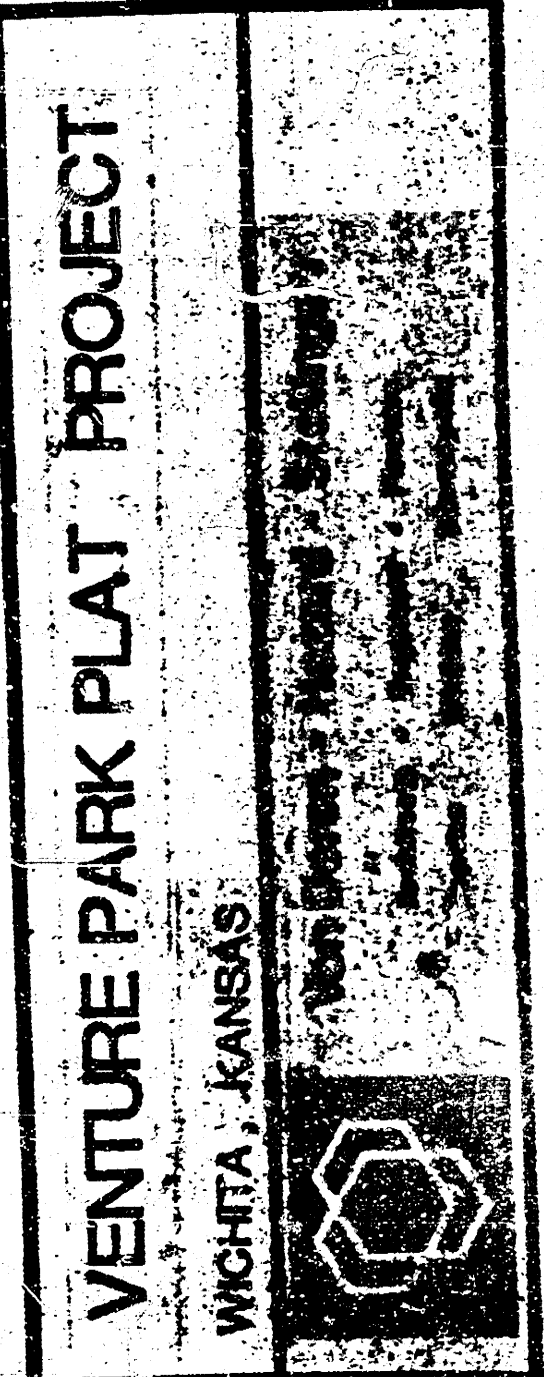
SCHEDULE OF BACKFILL & COMPACTION REQUIREMENTS			
NO.	DESCRIPTION	REQUIREMENTS	REMARKS
1	Backfilling of Trenches	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	
2	Backfilling of Caissons	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	
3	Backfilling of Drains	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	
4	Backfilling of Foundations	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	
5	Backfilling of Retaining Walls	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	
6	Backfilling of Slopes	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	
7	Backfilling of Embankments	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	
8	Backfilling of Roadways	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	
9	Backfilling of Driveways	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	
10	Backfilling of Other Structures	Free draining granular material, compacted in 6" lifts to 95% Proctor density.	

NOT TO SCALE
This project will be constructed under the supervision of the CITY ENGINEER and conforming to the SPECIFICATIONS of the CITY OF WICHITA. The CONTRACTOR will prepare the City of Wichita for all costs of inspection.

9-6-84
APPROVED AS NOTED
CITY ENGINEER OF WICHITA
Sanitary Sewers
Box Culvert
Storm Sewers
Driveway Approaches

BENCHMARKS
Standard Disc., Top of handrail at north end on east side of Rock Road, approximately 1185' south of E. Central.
Elevation = 1347.40 M.S.L. (160.00 City Datum)
B.M.#1 - "o" cut in concrete sidewalk, NE corner IBM Bldg.
Elevation = 156.82 City Datum
B.M.#2 - "o" cut, NE corner Bldg #260
Elevation = 152.56 City Datum
B.M.#3 - "o" cut, NE corner Bldg #250
Elevation = 149.51 City Datum
NOTE: Elevations shown on plans are City Datum unless otherwise noted.

RCB PLAN
Venture Park Addition



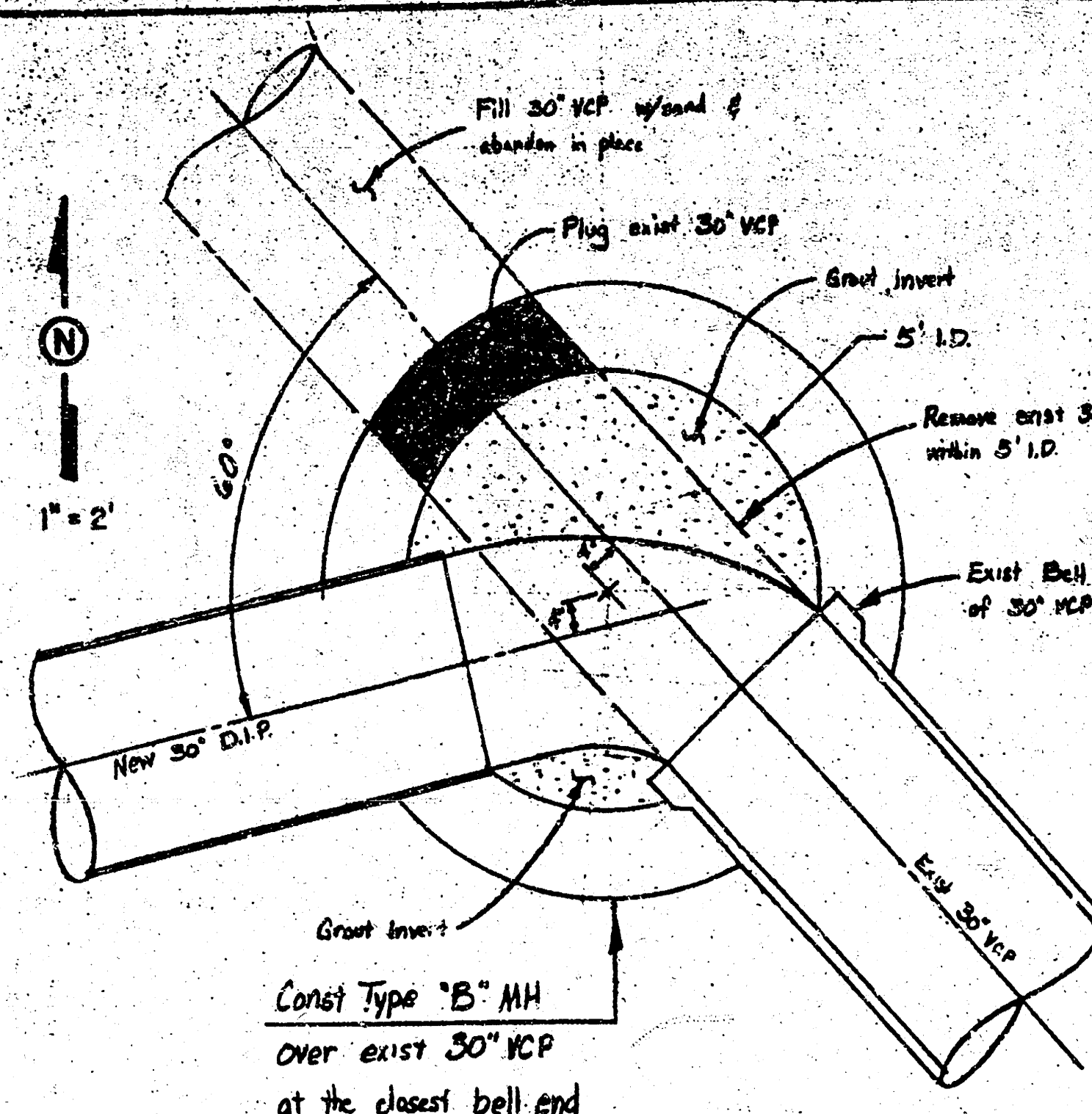
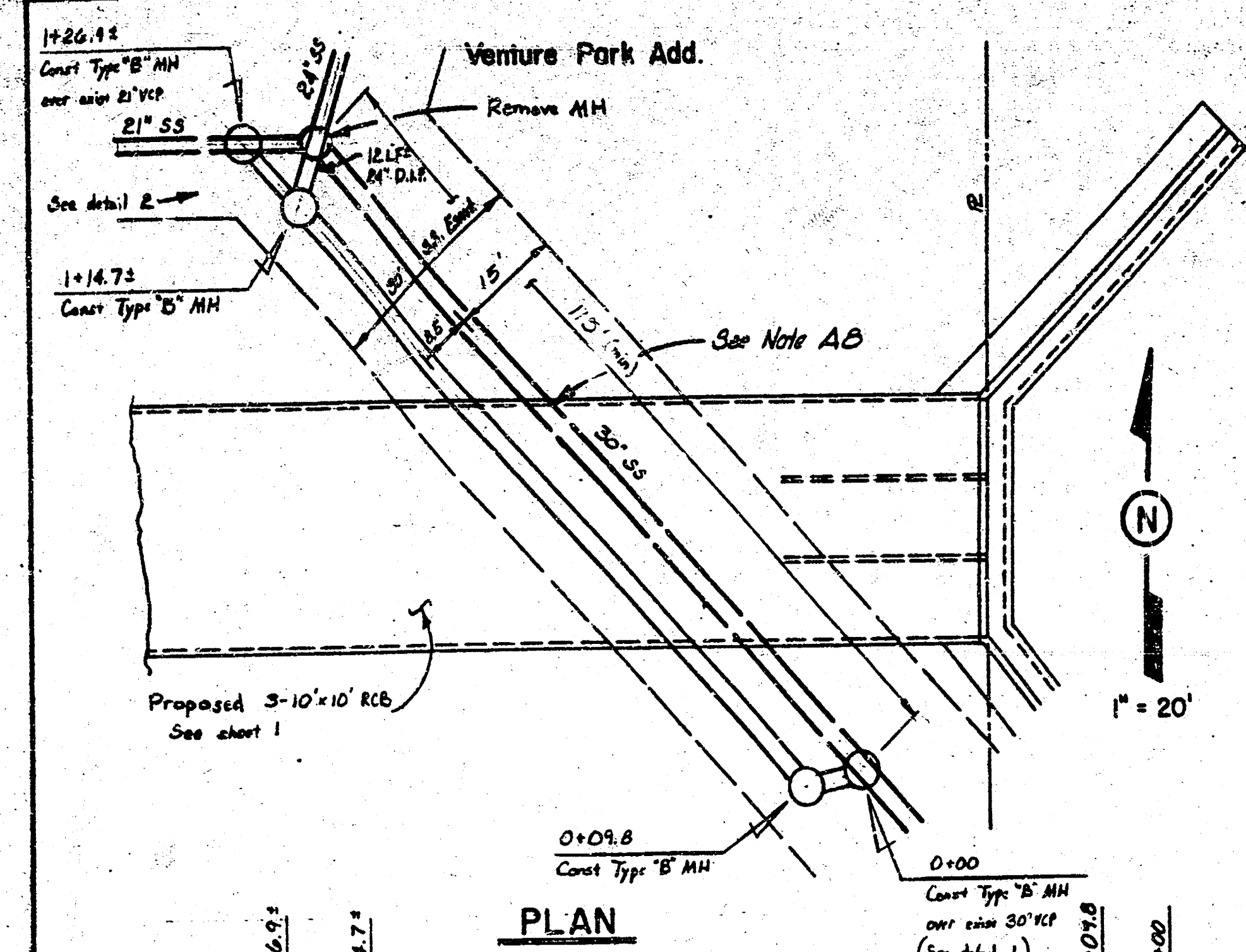
Sheet
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Construction Joint & Embedment Placing Plan

CITY PROJ. NO. 468-76-243-80000-000-000-008

FILMED FROM THE BEST

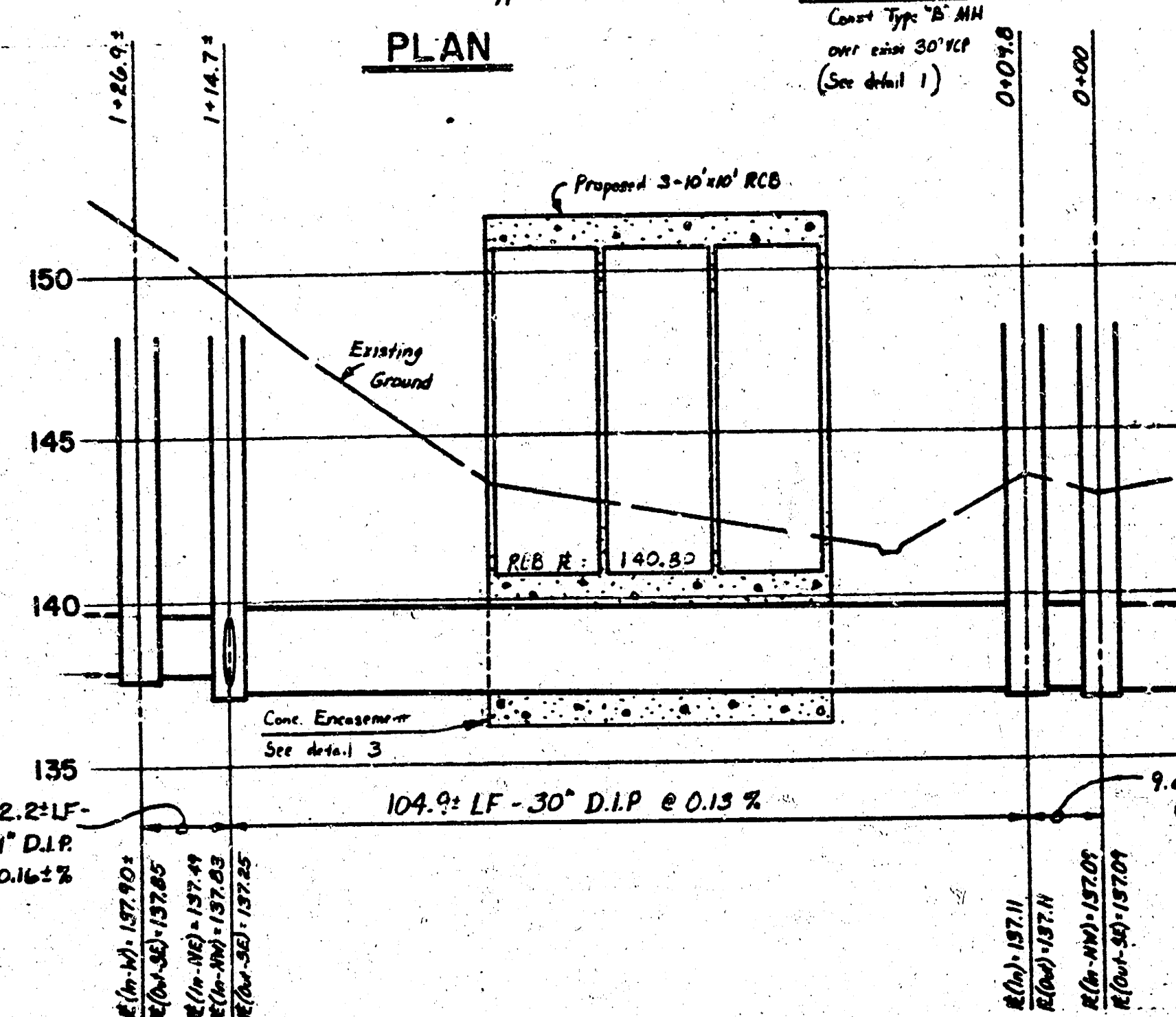
GENERAL NOTES



Manhole Detail at Sta 0+00

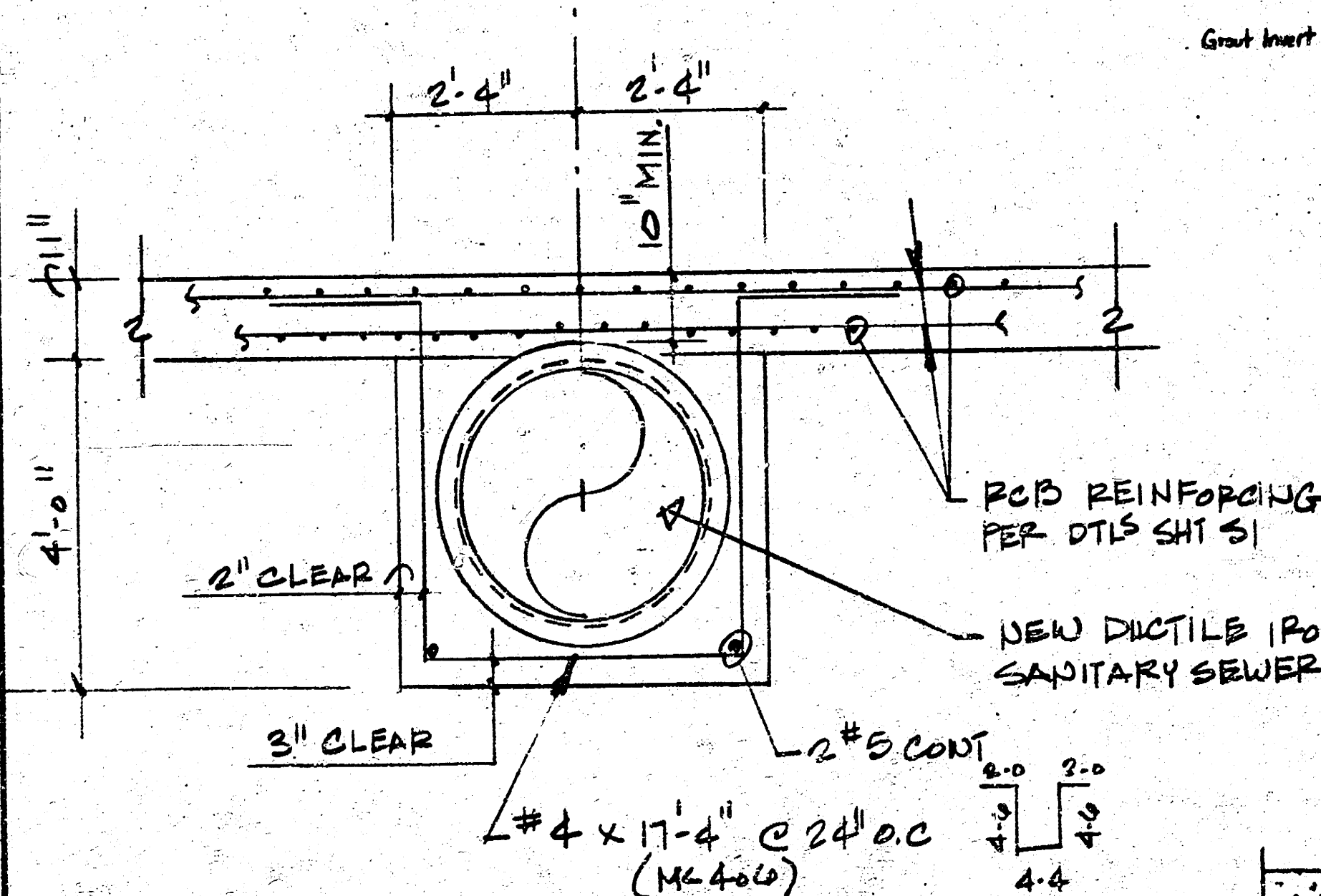
DETAIL 1

A13 manholes constructed shall be Type B manholes per City of Wichita standard design of "Sewer Appurtenances Details." Inside diameters of Type B manholes shall be 590". Manhole top elevations shall be provided by the Engineer at the time of construction.

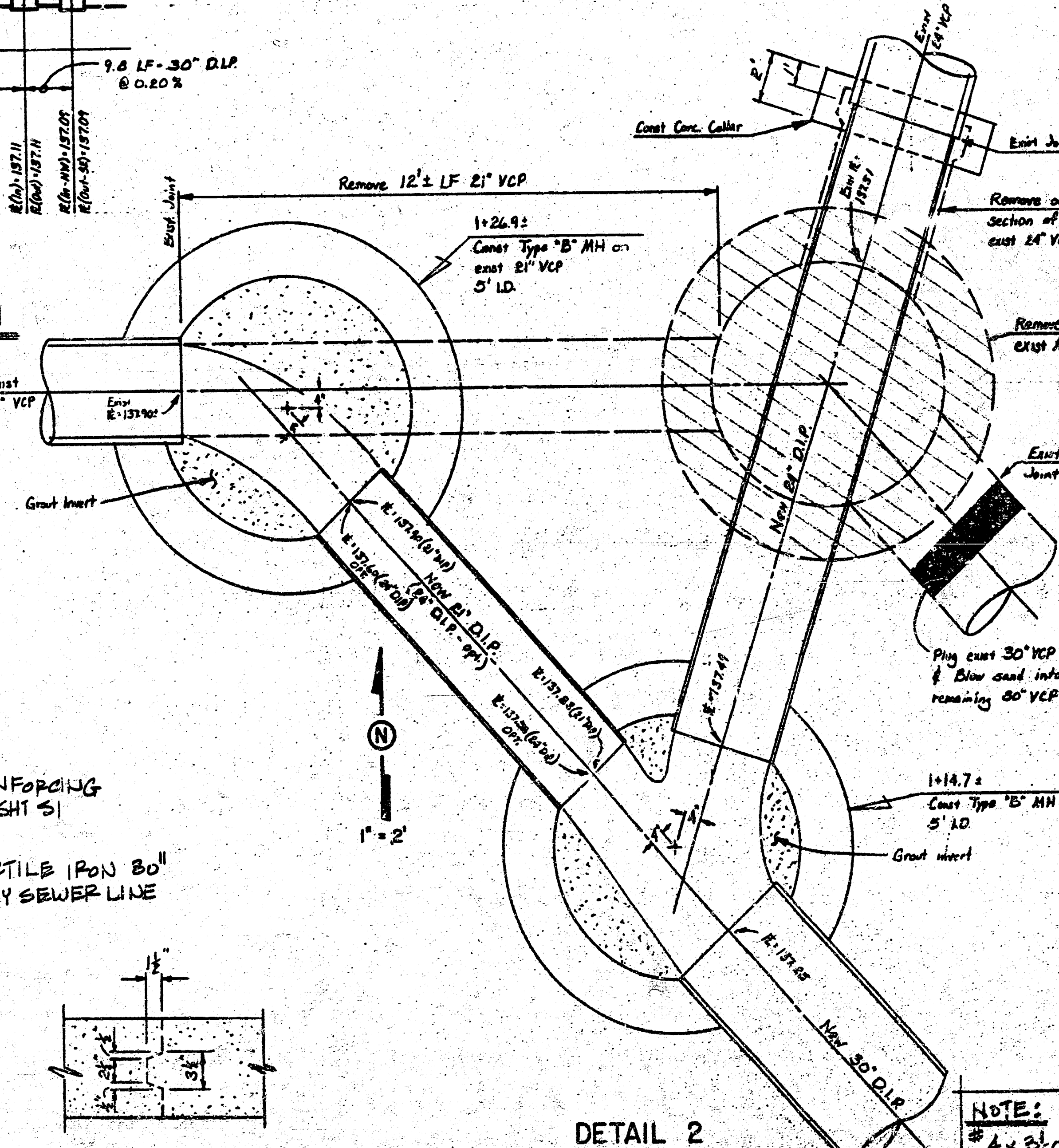


PROFILE

SANITARY SEWER RECONSTRUCTION

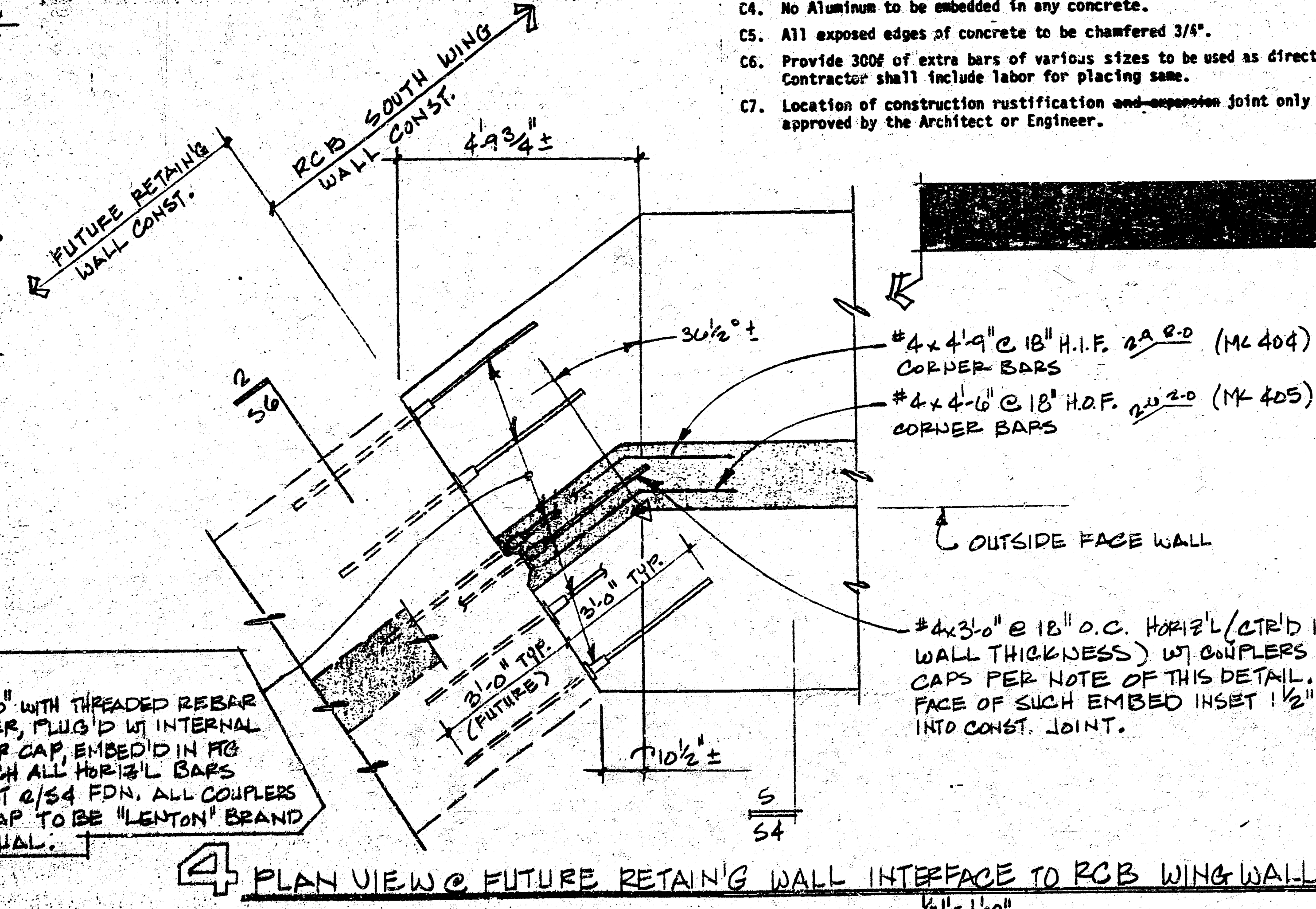


DETAIL 3



DETAIL 2

NOTE:
4 x 3'0" WITH THREADED REBAR
COUPLER, PLUG'D W/ INTERNAL
COUPLER CAP EMBED'D IN FIB
TO MATCH ALL HORIZ'L BARS
OF SECT 2/54 FDN. ALL COUPLERS
AND CAP TO BE "LENTON" BRAND
OR EQUAL.



4 x 4 " 1" @ 18" H.I.F. 2A 2-0 (MK 404)
CORNER BARS

4 x 4 " 6" @ 18" H.O.F. 2B 2-0 (MK 405)
CORNER BARS

↑
C OUTSIDE FACE WALL

— # 4 x 3 " 0" @ 18" O.C. HOPE'L / (STR'D
WALL THICKNESS) w/ CONFLERS
CAPS PER NOTE OF THIS DETAIL.
FACE OF SUCH EMBED INSET 1/2"
INTO CONST. JOINT.

Pay Items

- Pay Items
- F1. Excavation and backfill quantities shown on plans & cross section sheets are provided for Contractors information only. The excavation backfill is a completion of the RCB & wide of walls is to be paid for under a lump sum agreement. Over or under runs of such quantities will not constitute justification for additional compensation unless mutually agreed to by the owner and Contractor.
- F2. Pipe lengths shown required for the sanitary sewer relocation may vary from actual lengths necessitated by field conditions which may present themselves during the course of construction. The sanitary sewer returns of such quantities will not constitute justification for additional compensation unless mutually agreed to by the owner and Contractor.
- F3. Construction of the triple 10' x 10' RCB is to be paid for under a lump sum agreement. Contractor is admonished to make such advance visitation(s) as necessary to familiarize him/herself with the job conditions prior to bid. Change orders for unexpected field conditions will be issued only where mutually agreed upon by owner and Contractor.

Region Live Load

- Designative Loads
01. RCB Vertical Loading AS-20 ASHTO 87
125 PSF ACI-77
(ASHTO governs)
02. RCB lateral loading equivalent fluid weight of soil = 35 PCF per Terracon Consultants, Inc.'s report of July 23, 1994 with surcharge from H-20 ASHTO loading superimposed.
- Soils
01. All wing wall footings and RCB bottom slabs shall bear on undisturbed earth, or engineered fill, or existing fill materials & shall have a minimum allowable bearing capacity as noted below and verified by a licensed soils engineer.
02. Reinforced concrete box culverts:
Total load (max) 1400 PSF
Note: Minimum safe soil bearing capacity shall be 2500 PSF as verified by a licensed soils engineer.
03. Culvert wingwalls:
Total load (max-toe) 1975 PSF
Note: Minimum safe soil bearing capacity shall be 2500 PSF as verified by a licensed soils engineer.
04. Placement & compaction of engineered fills beneath wingwall footings and bottom slab and backfill adjacent to and over such structures shall be per recommendations as noted in Terracon Consultants, Inc. soil report of July 23, 1993. (Re. pages 6, 7, 11)

UTILITIES

1. Utilities shown are from the most information available from the various utility companies. Accurate field portions of utilities at critical locations were determined by representatives from the utility companies. Some utility lines may not be in the exact location shown. Other utilities not shown may be present. The Contractor shall verify the location of all utilities. If the Contractor has sufficient information, recent construction or other reasons, The Contractor shall notify the Engineer and the City of any change or change of location problem.
2. The Contractor shall verify all utility crossings a minimum of one week in advance of construction. The Contractor shall be responsible for having all utilities located on the project prior to construction. The Contractor shall be responsible for obtaining all necessary permits for the relocation of utilities. The Contractor shall be responsible for any damage to utilities caused by construction, for protection of utilities during construction and for reconnection of all lines and closures after construction.
3. The Contractor shall avoid encroaching existing utility lines unless absolutely necessary. Encroaching shall be done only in the presence of a Water Department Engineer.
4. The Contractor shall coordinate the use, installation and protection of shoring, reduction of utility lines, and other encroachments with the City.
5. The Contractor shall be responsible for rerouting, replacing, relocating, and/or decommissioning utilities for which the various utility companies are not responsible. Such work shall include, but not be limited to, the following: (a) relocation of sewer lines; (b) relocation of water lines; (c) relocation of gas lines; and (d) relocation of other utilities. All work shall be in accordance with applicable codes; cost shall be final to the project.
6. At the direction of the Field Engineer, the Contractor shall verify horizontal vertical portions of all existing utility lines and appurtenances to be encountered during construction.

Construction

- A1. All construction on this project shall conform to the City of Wichita Standard Specifications for Sanitary and Storm Sewers, unless noted otherwise.
- A2. Contractor shall be responsible for compliance with all applicable codes and laws.
- A3. Contractor shall be responsible for maintaining safe working conditions and shall comply with all applicable safety codes and laws.
- A4. Contractor shall be responsible for obtaining all permits, staking, inspection or other fees required by the plans, specifications or by the City of Wichita.
- A5. All new sanitary sewer pipe installed on this project shall be Class 52 polyethylene lined Ductile Iron Pipe, per the Standard Specifications.
- A6. All manholes constructed shall be Type B manholes per City of Wichita standard design of "Sewer Appurtenances Details." Inside diameters of Type B manholes shall be 5'0". Manhole top elevations shall be provided by the Engineer at the time of construction.
- A7. Precise horizontal location of manholes shall be determined in the field at the time of construction to properly locate the manhole with respect to existing sanitary sewer pipe joints. This applies only to new manholes constructed over existing sanitary sewers.
- A8. At the Contractors option, the existing 30" VCP to be blown full of sand, plugged and abandoned in place, may be removed.
- A9. Concrete encasement of the existing 30" VCP may be encased. All concrete encased 30" VCP located under the proposed RCB shall be removed. Additional 30" VCP to be abandoned beyond the limits of the RCB may be blown full of sand and plugged or removed at the Contractors' option. There shall be no pay adjustment for the above described work.
- A10. Any additional pipe, materials or construction work necessary to connect existing 30" VCP encased in concrete to the proposed manhole at 0+00 shall be at no additional cost to the owner.
- A11. At the Contractors' option, 24" D.I.P. may be used in place of the new 21" D.I.P. shown.

Wastewater Flow

- B1. Flow of wastewater shall be maintained at all times during construction, except as described hereafter. The Contractor may use temporary flumes, pipes, tubes, pumps or other temporary conveyance means as approved by the Engineer.
- B2. No wastewater shall be allowed to enter Gypsum Creek.
- B3. Provision shall be made prior to beginning construction to immediately or continuously clean up leaks or spills of wastewater into excavated areas, to prevent accumulation of wastewater in the excavated areas.
- B4. Existing sanitary sewers upstream of construction may be temporarily plugged, for brief periods of time to facilitate construction. Temporary plugging will be allowed only during periods of low flow. Such temporary plugging shall be performed only with the approval of the City Engineer, after submission of an acceptable plugging time schedule covering the proposed temporary plugging area and place. The City Engineer's approval of temporary plugging shall in no way relieve the Contractor of liability or responsibility for damage to public or private property or facilities caused directly or indirectly by such temporary plugging.
- B5. High early strength grout may be used to construct inverts in sanitary sewer manholes.
- B6. It is the intent of the Plans to provide the Contractor with maximum flexibility in constructing this project, with regard to wastewater flow.

Concrete

- C1. All concrete to have a minimum compressive strength of 3500 P.S.I. @ 28 days.
- C2. All reinforcing to meet ASTM A615, Grade 60; welded wire fabric, A 185 with minimum lap of 6".
- C3. Reinforcing to be fabricated and placed per CRSI Specifications; lap continuous horizontal bars 40 diameter (24" minimum) at splices.
- C4. No Aluminum to be embedded in any concrete.
- C5. All exposed edges of concrete to be chamfered 3/4".
- C6. Provide 300# of extra bars of various sizes to be used as directed. Contractor shall include labor for placing same.
- C7. Location of construction rustification and expansion joint only as approved by the Architect or Engineer.

NOTES & PLAN MARK 

- ① 24. 2'-0" shall be shown on joint at count and spacing to match that of horizontal reinforcing as shown on details & sections.
- ② 25. 4'-0" centered on joint at 18" O.C. parallel to horizontal reinforcing and lapped in wall thickness. Maximum plane joints at 25'-0" O.C.; RCB using wall(s) retaining walls only.
- ③ 26. 1'-1/4" x 1/8" smooth dowels with steel tubes at 18" O.C. parallel to horizontal reinforcing and embedded in wall thickness. Approximately three-fifths the length of each dowel bar at the free end shall be coated with a hard grease prior to installation. Expansion joints at 100'-0" O.C. in retaining walls only.

1 Keyed Well Construction Joint

② Keyed Weakened Plane Wall Joint

CONSTRUCTION JOINT

VENTURE PARK PLAT PROJECT

WICHITA, KANSAS

Allen Dutton - Assistant - 21-10-1940



AMERICAN CHEMICAL SOCIETY

1. The first part of the document is a title page. It contains the title of the document, the author's name, and the date of the document. The title is "The First Part of the Document". The author's name is "John Doe". The date is "1999-01-01".

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sheet 52

2/6

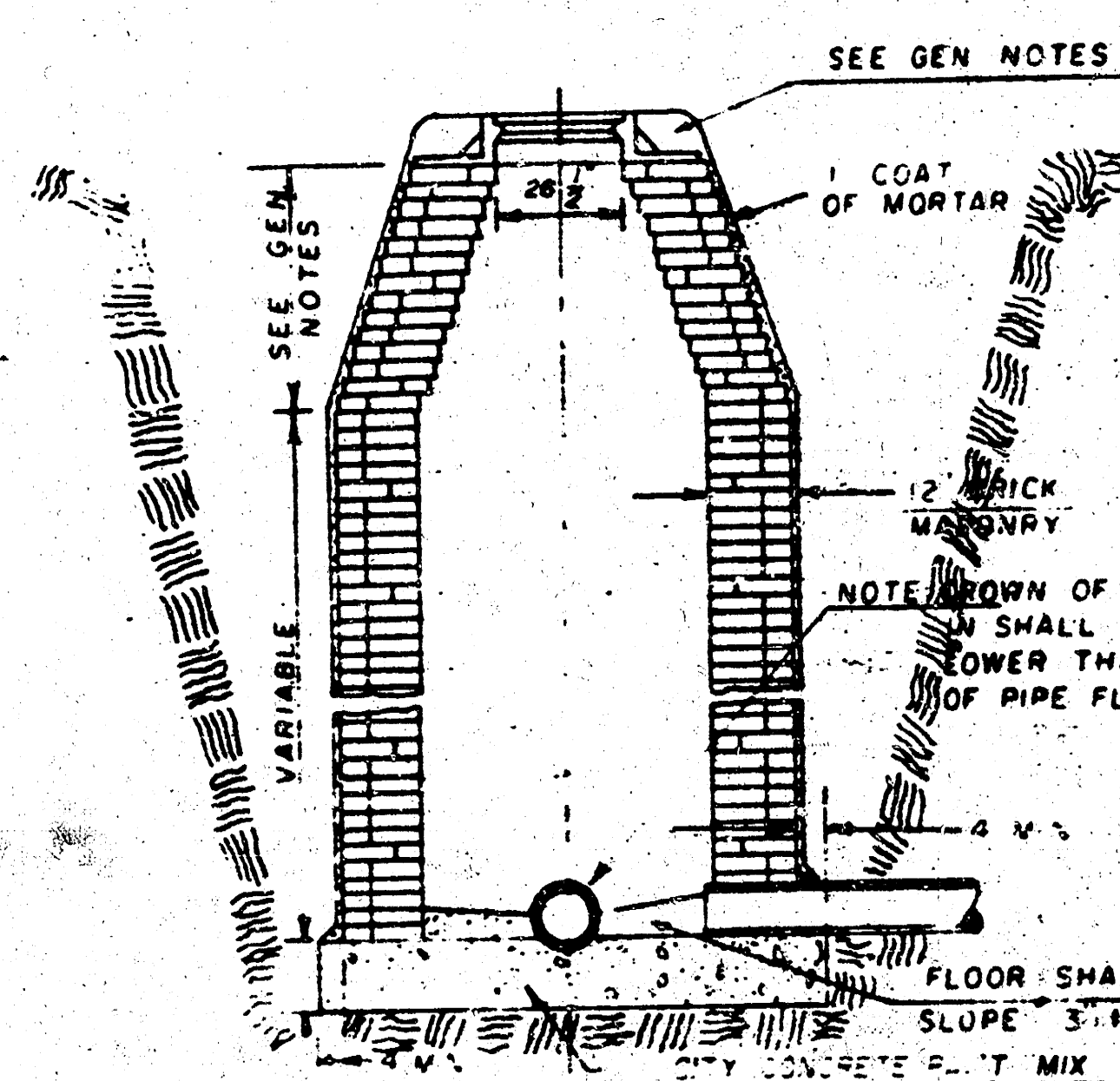
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SEWER APPURTENANCES DETAILS

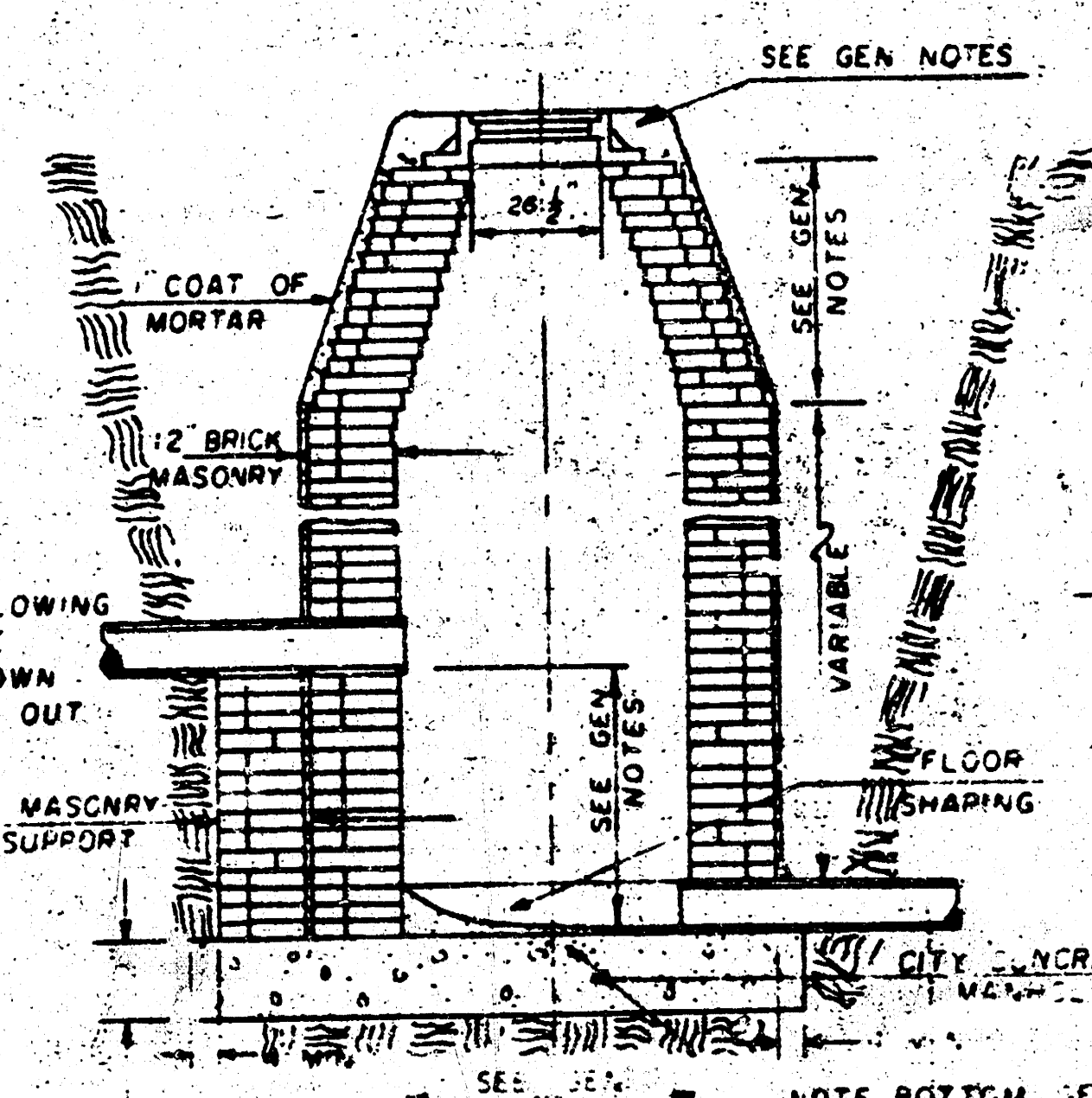
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BY

City of Wichita, Kansas

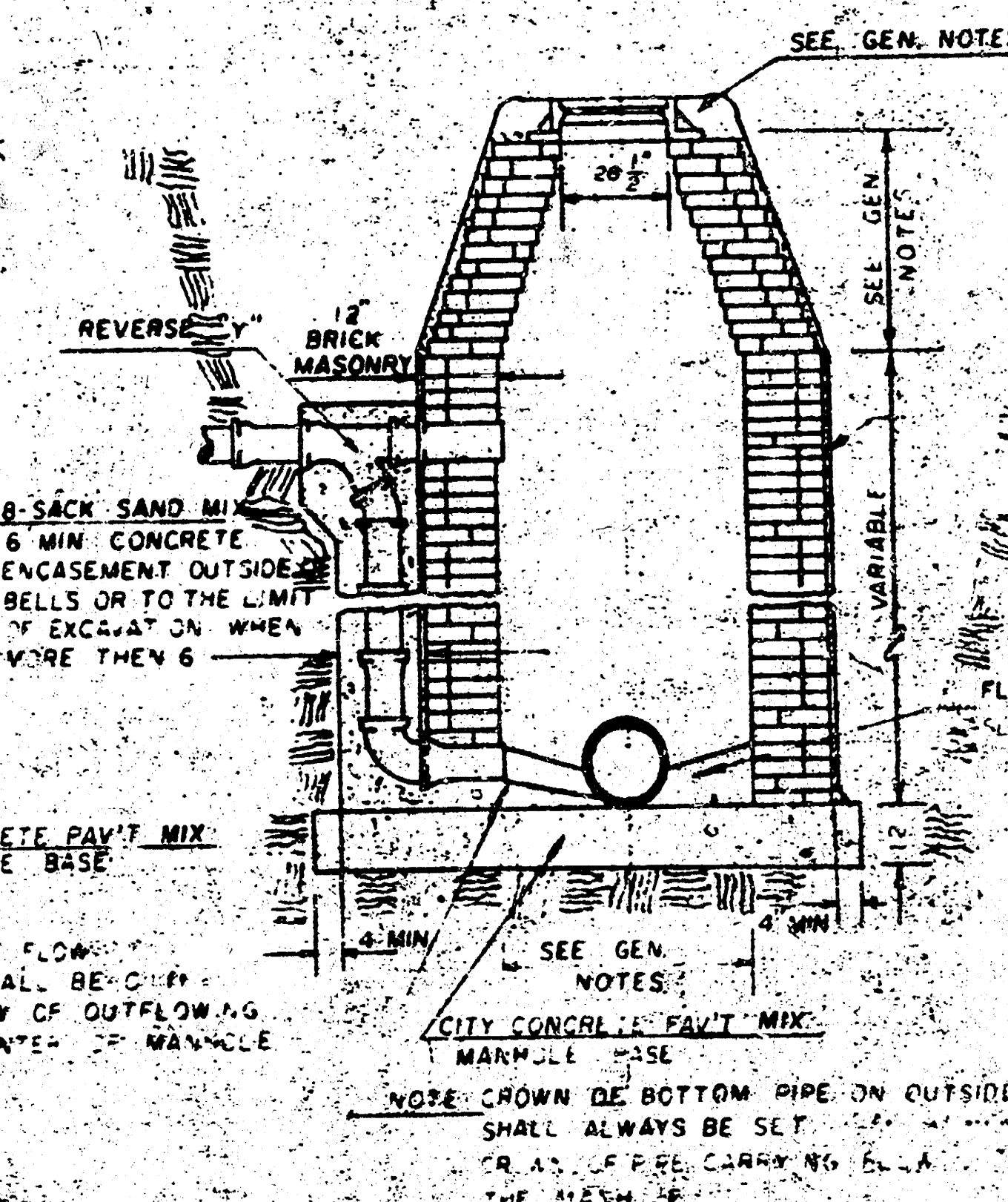
TYPE "B" MANHOLE



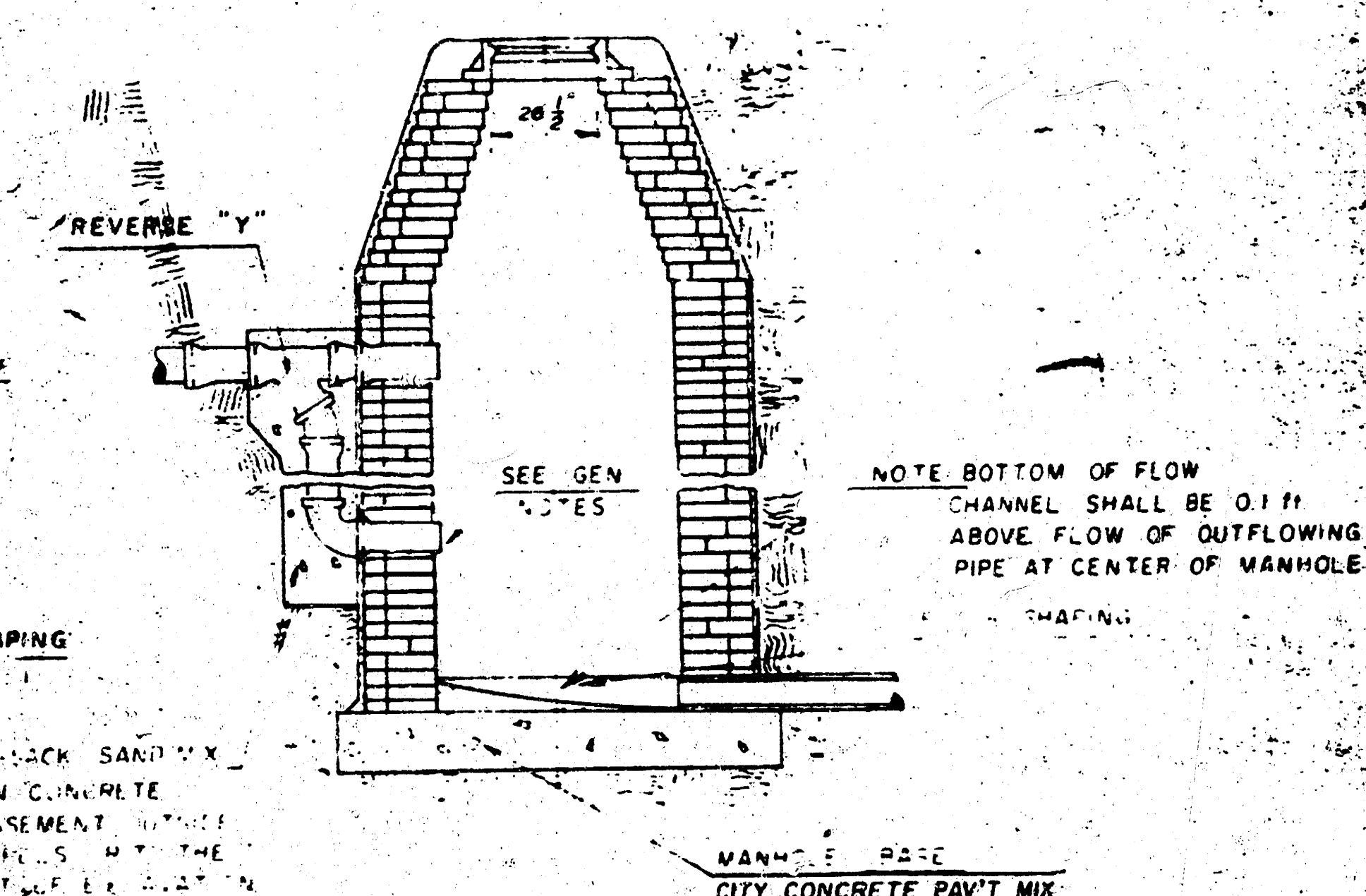
TYPE "B" INSIDE DROP MANHOLE



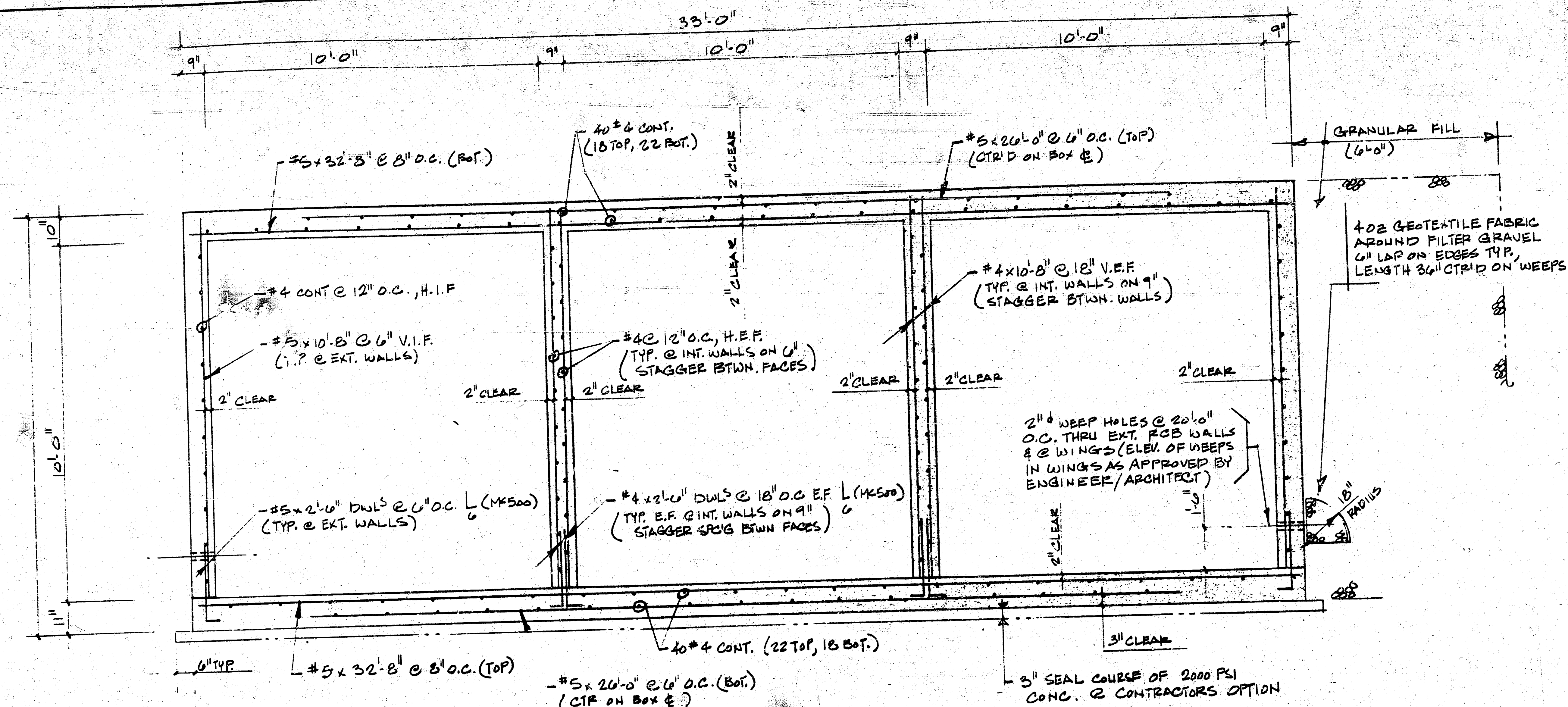
TYPE "B" OUTSIDE DROP MANHOLE



DETAIL OF OUTSIDE DROP
CONSTRUCTED ON EXISTING MANHOLE

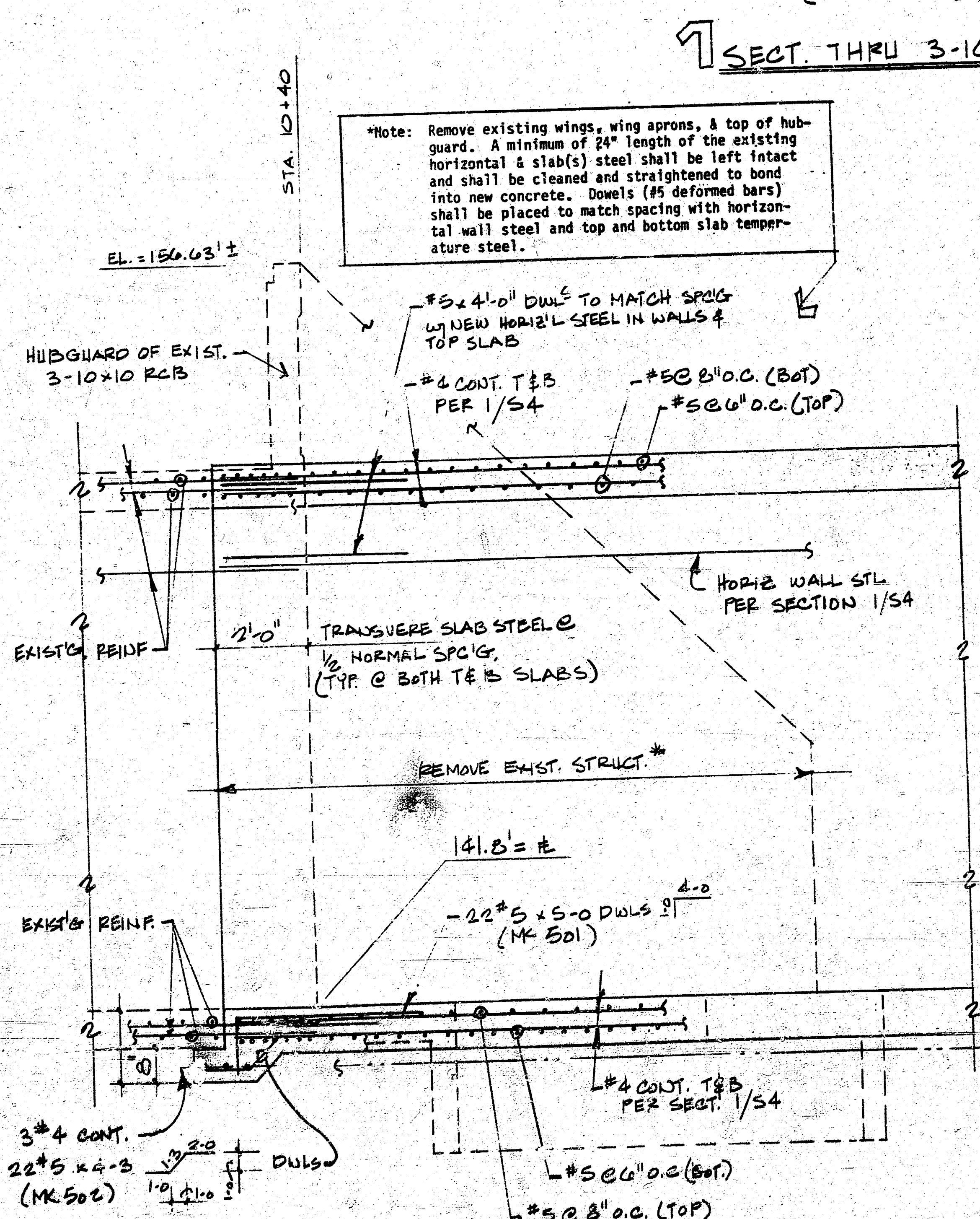


- GENERAL NOTES
1. MORTAR USED IN MASONRY CONSTRUCTION SHALL CONTAIN 8 BAGS OF CEMENT PER CUBIC YARD. CONCRETE USED IN MANHOLE BASES SHALL CONFORM TO THE REQUIREMENTS OF CONCRETE FOR CONCRETE PAVEMENT CONSTRUCTION AS SPECIFIED IN THE CITY STANDARD PAVING SPECIFICATIONS. USING CITY CONCRETE PAVEMENT MIX AT 4" MINIMUM AIR ENTRAINING ADULTERATION. MORTAR SHALL BE PLACED AROUND THE MANHOLE RING AS SHOWN ON THE DRAWINGS WHEN MANHOLES ARE CONSTRUCTED IN UNPAVED AREAS. TYPE "B" MANHOLES CAN BE USED ON SEWERS HAVING DEPTHS GREATER THAN 16' OR WHEN THE MANHOLE IS LOCATED IN PUBLIC STREET PAVEMENT. MANHOLES CONSTRUCTED WHERE PIPE SIZES ARE SMALLER THAN 24" SHALL HAVE AN INSIDE DIAMETER OF 6". MANHOLES CONSTRUCTED WHERE PIPE SIZES ARE 24" OR LARGER SHALL HAVE AN INSIDE DIAMETER OF 5'. THE HEIGHT OF THE CORBELS ON 4' DIAMETER MANHOLES SHALL BE 4". MANHOLES HAVING A DIAMETER OF 5' SHALL HAVE CORBELS 6" IN HEIGHT. COMPLETED MANHOLE SHALL BE WITHOUT LEAKS AND WATER TIGHT.
 2. REINFORCING STEEL SHALL BE INSTALLED IN THE MANHOLE BASES AND SHALL CONSIST OF NO. 4 BARS PLACED ON 9" CENTERS IN BOTH DIRECTIONS. THE MANHOLE BASE REINFORCEMENT SHALL BE PLACED 6" ABOVE THE BOTTOM OF THE MANHOLE BASE. ALL COSTS FOR FURNISHING AND INSTALLING REINFORCING STEEL SHALL BE INCLUDED IN THE UNIT PRICE BID FOR THE MANHOLE.
 3. OPENINGS SHALL BE CUT INTO THE MANHOLE WALL WHEN OUTSIDE DROPS ARE CONSTRUCTED ON EXISTING MANHOLES. SUCH OPENINGS CUT INTO EXISTING MANHOLES SHALL BE AS SMALL AS PRACTICAL TO FACILITATE INSTALLING AND GROUTING THE NEW PIPE IN PLACE. WATERSTOP GASKETS SHALL BE USED WITH P.V.C. AND A.B.S. COMPOSITE PIPE. THE NEW PIPE SHALL BE GROUTED WITH P.V.C. AND A.B.S. COMPOSITE PIPE. THE EXTERIOR OF THE COMPLETED CONNECTION SHALL BE PAINTED WITH AN APPROVED BITUMINOUS COATING SUCH THAT THE CONNECTION WILL BE WATER TIGHT. FLOOR OF MANHOLE SHALL BE MODIFIED TO FORM NEW FLOW CHANNEL FOR THE NEW CONNECTION AS INDICATED BY THE DRAWING. THE VERTICAL DROP FROM THE LOWER PIPE OR HUCO OUTSIDE DROP CONNECTIONS SHALL NOT EXCEED 4' FOR INFLOWING PIPES SIZED 12" OR SMALLER AND 2' FOR INFLOWING PIPES SIZED LARGER THAN 12". EXCEPT THE CROWN OF THE LOWER PIPE SHALL NEVER BE SET BELOW THE CROWN OF ANY LARGER OUTFLOWING PIPE. THIS WORK, INCLUDING MODIFICATION OF MANHOLE FLOOR, SHALL BE PAID FOR AT THE UNIT PRICE BID FOR OUTSIDE DROP MANHOLES CONSTRUCTED ON EXISTING MANHOLE.
 4. THE FLOORS OF ALL MANHOLES SHALL BE SHAPED WITH FLOW CHANNELS SUCH THAT THE MANHOLES WILL BE SELF-CLEANING AND FREE OF AREAS WHERE SOLIDS COULD BE DEPOSITED AS SEWAGE FLANS THROUGH THE MANHOLE FROM ALL LIFT PIPES TO THE OUTSIDE PIPE. FLOW CHANNELS SHALL BE FORMED TO MATCH THE BOTTOM HALVES OF THE INFLOWING PIPES AND THE OUTFLOWING PIPE AS SHOWN BY THE DRAWINGS EXCEPT FOR INSIDE DROP MANHOLES. FLOW CHANNELS FOR INSIDE DROP MANHOLES SHALL BE CONSTRUCTED AS INDICATED BY THE DRAWING. MANHOLE FLOORS SHALL HAVE SLOPES OF 1/8" PER FOOT IN THE AREAS OUTSIDE OF THE FLOW CHANNELS SLOPED TOWARD THE FLOW CHANNELS. PIPES LAID THROUGH MANHOLES SHALL HAVE THE END HALF BE MOVED TO NEAR LINES FOR THE FLOW CHANNELS. DIAMETER OF THE MANHOLE FLOORS SHALL THEN BE SHAPED AROUND THE BOTTOM HALF OF THE PIPE WHICH FORMS THE FLOW CHANNEL.
 5. PIPES INSTALLED WITHIN THE EXCAVATION AND THE MANHOLE SHALL BE CRADLED WITH CONCRETE TO THE LIMITS OF THE MANHOLE EXCAVATION. WHEN CLAY PIPE IS USED, THE CRADLE SHALL EXTEND TO THE FIRST JOINT OUTSIDE THE MANHOLE. THE CRADLE SHALL BE TERMINATED AT THE CLAY PIPE JOINT IN A JOINT WHICH WILL MAINTAIN THE FLEXIBILITY OF THE JOINT. DIRT OR CRADLE WITHIN MANHOLE EXCAVATION OR TO CLAY PIPE JOINTS ADJACENT TO MANHOLE SHALL BE INCLUDED IN THE UNIT PRICE BID FOR THE MANHOLE.
 6. MANHOLE COVER CASTINGS AND MANHOLE FRAME CASTINGS SHALL CONFORM TO THE REQUIREMENTS AS INDICATED IN THE STANDARD SPECIFICATIONS AND AS SHOWN IN THE STANDARD DETAIL DRAWING.
 7. THE VERTICAL DROP IN INSIDE DROP MANHOLES SHALL NOT EXCEED 4' FOR INFLOWING PIPES SIZED 12" OR SMALLER AND 2' FOR INFLOWING PIPES LARGER THAN 12". THE CROWN OF INFLOWING PIPES SHALL NEVER BE SET LOWER THAN THE CROWN OF THE OUTFLOWING PIPE.
 8. STANDARD MANHOLES TYPE "B" AND STANDARD INSIDE DROP MANHOLES TYPE "B" SHALL BE BID AS STANDARD MANHOLES FOR THE TYPE AND DIAMETER INDICATED. OUTSIDE DROP MANHOLES TYPE "B" SHALL BE BID AS STANDARD OUTSIDE DROP MANHOLES FOR THE TYPE AND DIAMETER INDICATED. ALL MANHOLE DIAMETERS WILL BE 4' UNLESS INDICATED OTHERWISE.

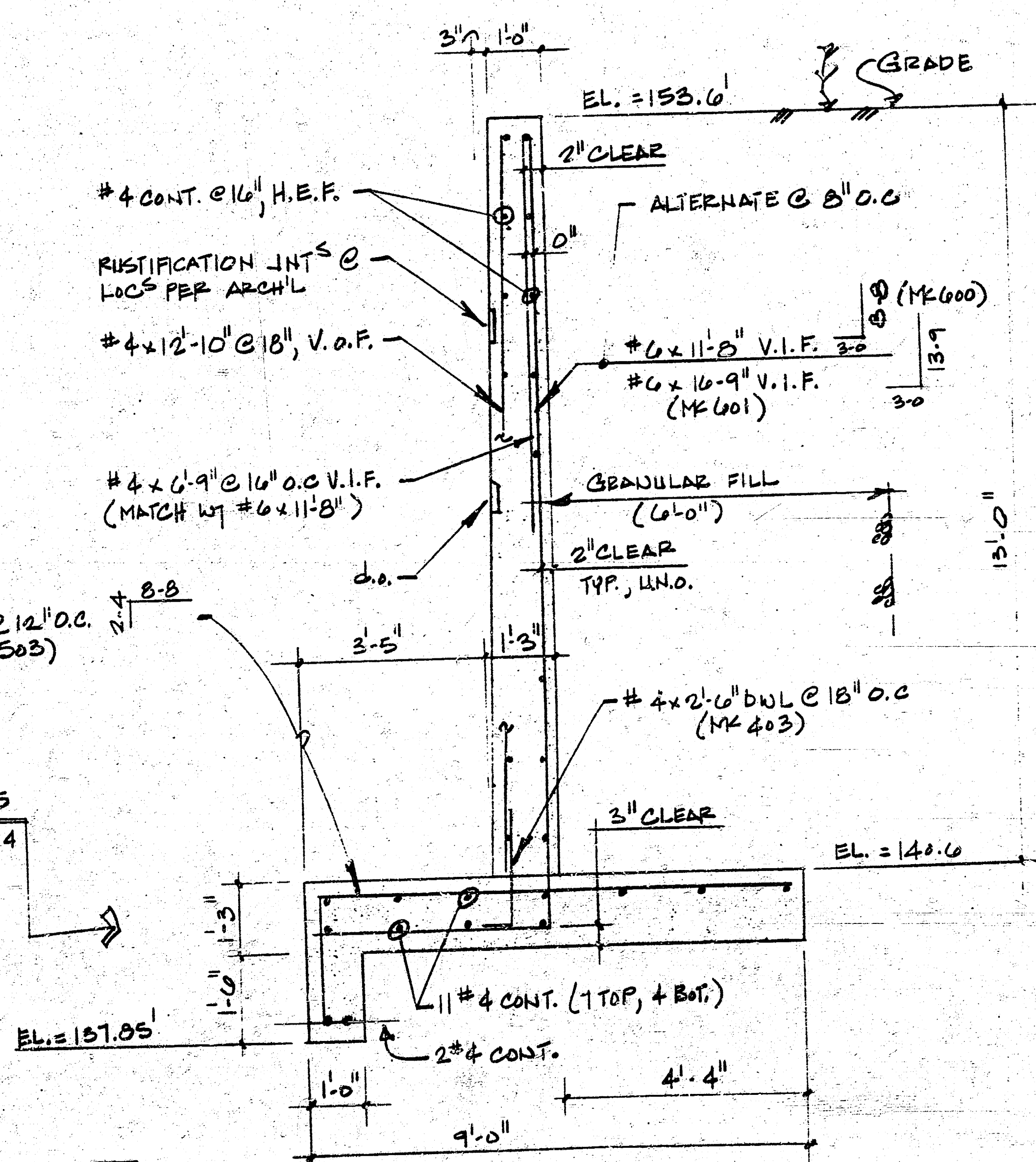
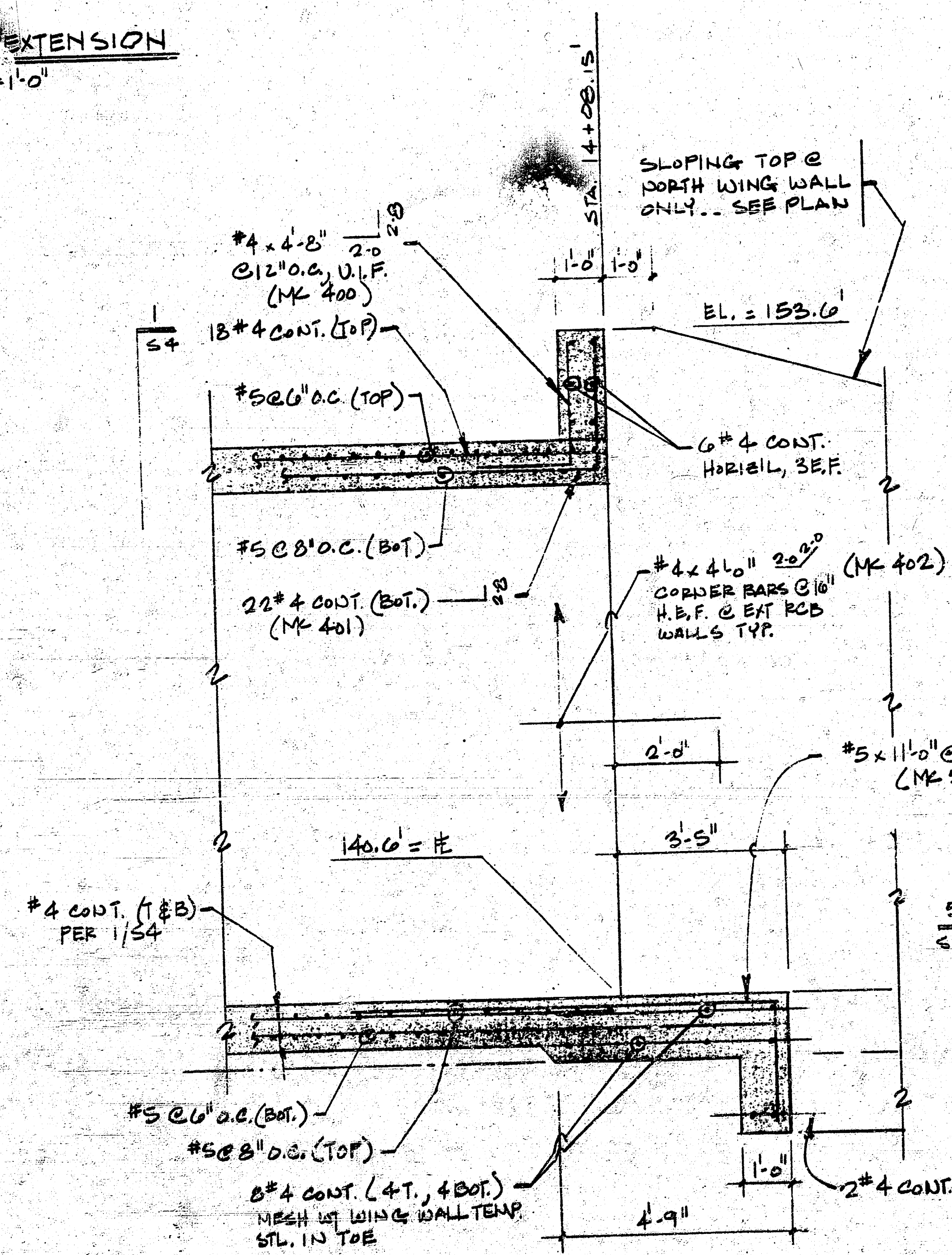


#4 x 2 - 8	MK 400	$\begin{array}{r} 20 \\ 2 \overline{) 40} \end{array}$
#4 x 40 - 0	MK 401	$\begin{array}{r} 31-4 \\ 4 \overline{) 124} \end{array}$
#4 x 4 - 0	MK 402	$\begin{array}{r} 20-0 \\ 4 \overline{) 80} \end{array}$
#4 x 2 - 6	MK 403	$\begin{array}{r} 2 \\ 2 \overline{) 4} \end{array}$
#4 x 4 - 9	MK 404	$\begin{array}{r} 22 \\ 4 \overline{) 88} \end{array}$
#4 x 2 - 6	MK 405	$\begin{array}{r} 110-0 \\ 2 \overline{) 220} \end{array}$
#4 x 17 - 4	MK 406	$\begin{array}{r} 20-0 \\ 4 \overline{) 80} \end{array}$
#5 x 2 - 6	MK 500	$\begin{array}{r} 6 \\ 2 \overline{) 12} \end{array}$
#5 x 5 - 0	MK 501	$\begin{array}{r} 10-0 \\ 5 \overline{) 50} \end{array}$
#5 x 4 - 3	MK 502	$\begin{array}{r} 13-0 \\ 4 \overline{) 52} \end{array}$
#5 x 11 - 0	MK 503	$\begin{array}{r} 55 \\ 11 \overline{) 605} \end{array}$
#6 x 11 - 8	MK 600	$\begin{array}{r} 8-8 \\ 11 \overline{) 88} \end{array}$
#6 x 16 - 9	MK 601	$\begin{array}{r} 18-9 \\ 16 \overline{) 288} \end{array}$

2 REBAR BENDING LEGEND

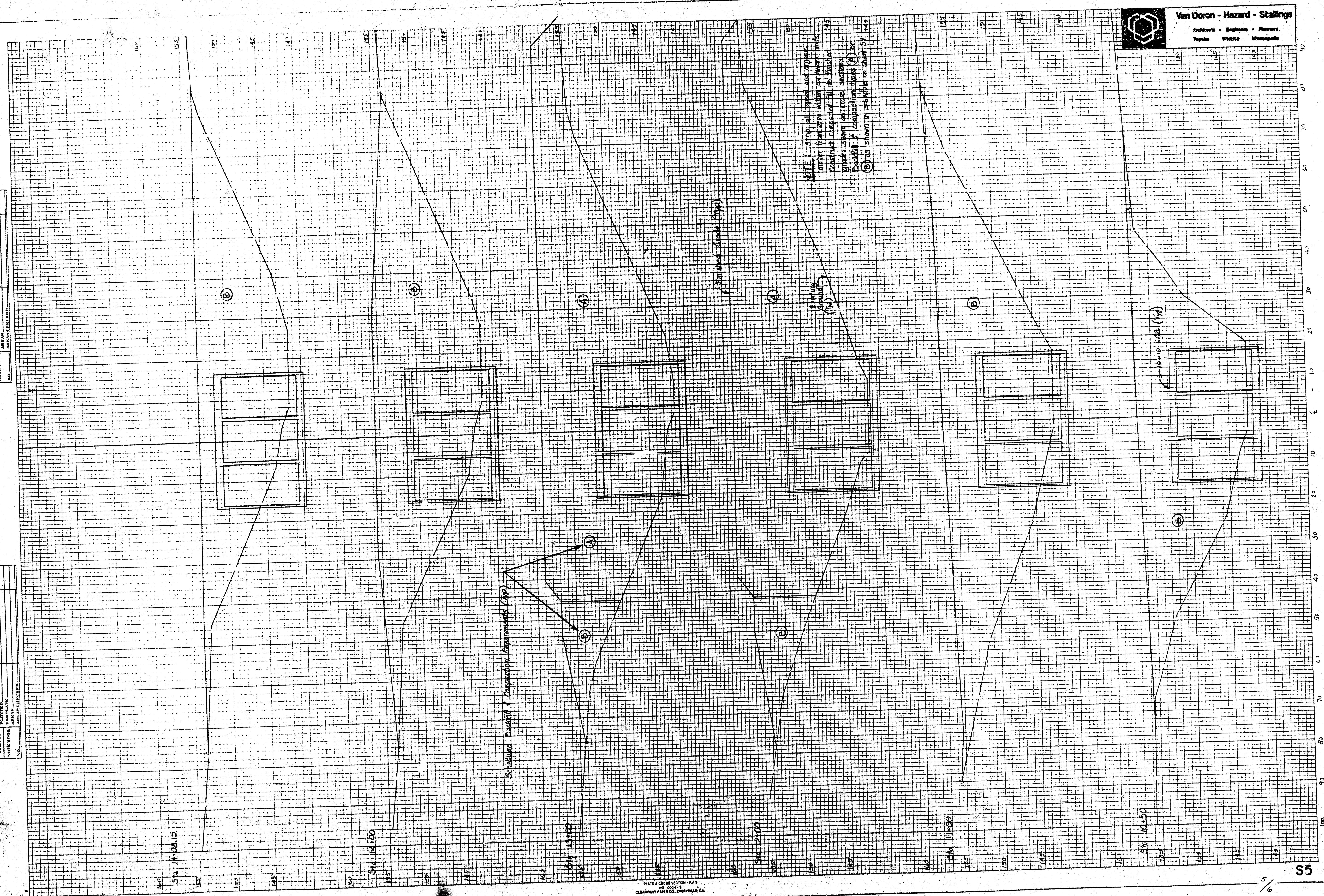


*Note: Remove existing wings, wing aprons, & top of hub-guard. A minimum of 24" length of the existing horizontal & slab(s) steel shall be left intact and shall be cleaned and straightened to bond into new concrete. Dowels (#5 deformed bars) shall be placed to match spacing with horizontal wall steel and top and bottom slab temperature steel.



5 TYP. SECT. THRU ROB WING WALL (SOUTH WING SHOWN)
(NOTE: EL. TOP VARIES C NORTH WING) $\frac{1}{2}'' = 1'-0''$

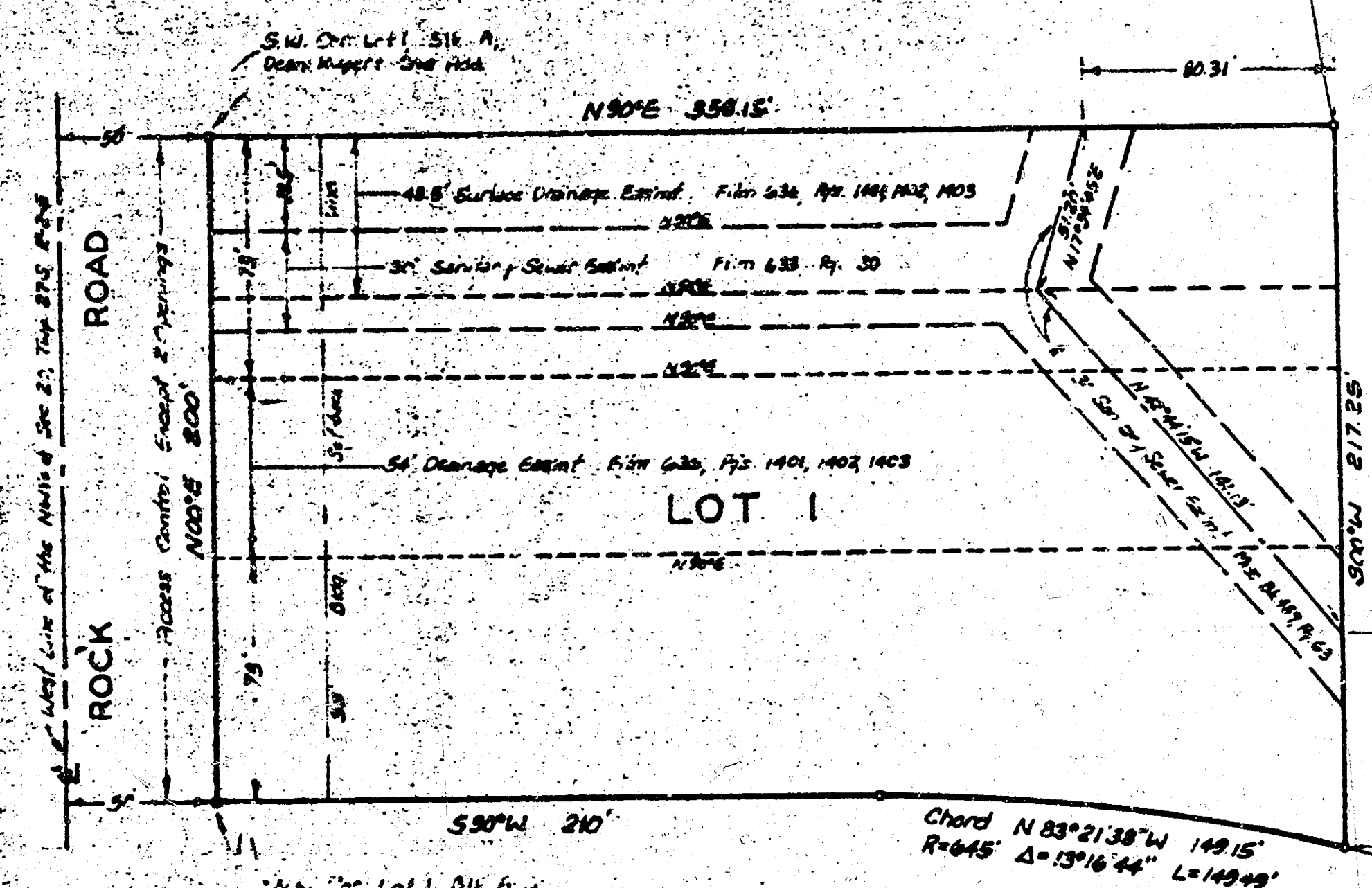
ORIGINAL SURVEY	BY	DATE
SURVEYED		
PLOTTED		
TEMPERATURE		
ADJUSTED		
AND RECHECKED		



6-21-84

VENTURE PARK ADDITION

WICHITA, KANSAS.



EXISTING DRAINAGE DEDICATION



State of Kansas, S.S. We, Baughman Company, P.A., Surveyors in Sedgewick County, Kansas, do hereby certify that we have surveyed and plotted "VENTURE PARK ADDITION", Wichita, Kansas, and that the accompanying plat is a true and correct exhibit of the property surveyed described as and being a replat of the west 3/4 of Sec. 20, Twp. 27S., R. 2E., of the 6th P.M., Sedgewick County, Kansas, lying between the south line of Lot 1, Block A, Dean Rupert Second Addition to Wichita, Sedgewick County, Kansas, and the north line of Lot 1, Block A, Rockbore Addition to Wichita, Sedgewick County, Kansas. The above described portion of drainage dedication having been vacated and filed for record in the office of the Register of Deeds of Sedgewick County, Kansas, at Film 636, Pages 1401, 1402 and 1403. All being situated in the NW 1/4 of Sec. 20, Twp. 27S., R. 2E. of the 6th P.M., Sedgewick County, Kansas.

Wm. L. Carney, Surveyor
Date 4-16-84

Know all men by these presents that we, the undersigned, have caused the land described in the surveyors certificate to be plotted into a lot to be known as "VENTURE PARK ADDITION", Wichita, Kansas. All abutting rights of access to or from Rock Road, over and across the west line of Lot 1, are hereby granted to the City of Wichita, provided however that Lot 1, shall have access to Rock Road, at 2 points as shall be determined by the City Engineer of the City of Wichita, Kansas.

Frank L. Carney, Zenda Carney

State of Kansas, S.S. The foregoing instrument was acknowledged before me, this 18th day of April, 1984, by Frank L. Carney and Zenda Carney, his wife.

My Appt. expires: Notary Public

This plat of "VENTURE PARK ADDITION", Wichita, Kansas, has been submitted to and approved by the Wichita-Sedgewick County Metropolitan Area Planning Commission, Wichita, Kansas. Dated this 9th day of March, 1984. Wichita-Sedgewick County Metropolitan Area Planning Commission.

Robert K. Christoph, Chairman
Robert A. Lakin, Secretary

This plat approved and all dedications shown hereon accepted by the Board of Commissioners of the City of Wichita, Kansas, this 15th day of May, 1984.

Mayor
City Clerk

This plat approved and all dedications shown hereon accepted by the Board of Commissioners of Sedgewick County, Kansas, this 11th day of May, 1984.

Chairman
Commissioner
Commissioner
County Clerk

Entered on transfer record this 11th day of May, 1984.

County Clerk

State of Kansas, S.S. This is to certify that this plat has been filed for record in the office of the Register of Deeds, this 18th day of April, 1984, at Sedgewick County, Kansas, and is duly recorded.

Register of Deeds
County Clerk

14 2 5 10