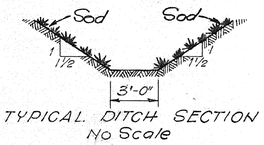


TYPICAL DITCH SECTION
No Scale

GENERAL NOTES
FOR STORM DRAIN CONSTRUCTION

1. All storm drains shall be constructed in accordance with the General Specifications of the Washington Suburban Sanitary Commission, adopted September 30, 1954.
2. Steps shall be provided in the channels of structures involving pipes larger than 27" in accordance with W.S.S.C. Standard Detail.
3. Types of structures refer to the W.S.S.C. Standard Storm Drainage Details unless otherwise noted.
4. Information concerning underground utilities was obtained from available records, but the Contractor must determine the exact location and elevation of the mains by digging test pits by hand at all utility crossings well in advance of trenching.
5. Maximum length of pipe used on curves shall be four (4) feet.

STRUCTURE SCHEDULE				
№	TYPE		TOP ELEV.	REMARKS
100	Endwall with Flapgate See sheet 3 OF 4			
101	B-2	INLET	228.0	WSSC STANDARD
102	Q-1	INLET	285.3	See detail sheet 4 of 4
103	"	"	297.0	" " "
104	"	"	295.2	" " 15" RCCP, Stub to See Profile
105	"	"	301.2	" " "
106	L	"	305.7	" " "
107	F-1	"	304.9	WSSC STANDARD
108	36"x15"			FIELD CONNECTION
109	B-1	INLET	314.2	WSSC STANDARD
110	C	INLET	314.8	" " MODIFIED SEE SHEET 2
111	B MH	48" Sq.	314.9	WSSC STANDARD
114	D	INLET	318.6	WSSC Open 3 Sides
115	B MH	54" Sq.	323.8	WSSC STANDARD
116	36"x15"			FIELD CONNECTION

PIPE SCHEDULE		
SIZE	TYPE	LENGTH
15"	RCCP	62'
18"	RCCP	174'
36"	RCSP	268
36"	RCCP	527'
36"	RCCPX	228
42"	RCCP	449'

NORTH, WEST, & EAST

W18500 W18250 W18000

N58900 N58850 N58800 N58750 N58700 N58650 N58600

SCHOOL SITE
MONTGOMERY COUNTY BOARD OF EDUCATION

J 32 33 34 DRIVE

HIGHVIEW

CONNECTICUT AVENUE HILLS

24" Sewer

PARKING AREA

30' EASEMENT

N 02°58'50" W 394.10

N 18°29'40" W 152.72

36" RCCPX 155.84

42" RCCP 268.80

42" RCCP 42" RCCP 395.00

S 02°58'50" E

15" stub

S 14°31'23" W 265.18

S 14°31'23" E

N 14°31'23" W

123.0' 110.0'

NOT IN THIS CONTRACT

SIDEWALK

FILTRATION BUILDING

WADING POOL

No Cellar
BATH HOUSE
First Fl. Elev. = 302.0

SNACK BAR

SWIMMING POOL

PARKING AREA

CONNECTICUT BELAIR CLUB

N 12°55'00" W 250.00

Ditch to See Typical Section above

36" RCCP

S 12°55'00" E 258.32'

142'

S 77°05'00" W 300.00

Stream

100 Concrete Paving and Velocity Check See detail sheet 3 of 4

N 61°35'00" E

215.57

N 09°55'38" E 288.68

N 02°58'50" W 246.22

N 12°11'30" W 113.41

N 18°19'50" W 134.00

N 84°54'35" E 275.91

PROPOSED CONNECTICUT AVENUE

LIMIT OF STREET DEDICATION

DEVELOPER
CONNECTICUT BELAIR ESTATES INC.
8605 CAMERON ST.
STE. 324
SILVER SPRING, MARYLAND.

N 50°01'58" W 228.00

36" RCSP

DRIVE

FERRARA DRIVE

FERRARA AVE ROAD

Reconstruct Channel
Install 18" pipe

Remove existing structure and install new inlet

Existing Paving

6.9'

6.5'

18" RCCP

Remove and replace trees in this planting strip

Repair all existing curb and sidewalk

cherry

ABANDON BRICK SHUT

36" RCCP

CURVE DATA:
- Radius = 200.00
- Δ = 17° 52' 00"
- Arc = 60.42'
- Chord = 42.16'
- Tan = 35.0'

Remove existing MH
Construct std. B MH and pipe as shown.
Repair paving as necessary

Existing B.C.&E. 24" Conc. Pipe

CURVE DATA
Radius = 200.00'
Δ = 17°01'15"
Arc = 59.42'
Chord = 59.20'
Tan = 29.92'

ABANDON 27" RCP BRICK SHUT

18" Stub @ 10.0% S 87°37'00" W 24.89'

27" RCP ABANDON FILL AND GRADE TO DRAIN HERE

VIERS MILL VILLAGE

10' Easement

N 14°00'00" W 75.29'

N 70°05'00" E 78.72'

RCCP 80.74'

Abuse Dr.

Slope

Existing B.C.&E. Conc. Pipe

CURVE DATA
Radius = 200.00'
Δ = 17°01'15"
Arc = 59.42'
Chord = 59.20'
Tan = 29.92'

VIERS MILL

4 miles To Rockville

To Wheaton 2 miles

SD #D-18,58055Y

WASHINGTON SUBURBAN SANITARY COMMISSION
APPROVED May 29, 1958
FOR STORM DRAINS ONLY

SUBJECT TO PRIOR INSTALLATION OF WATER & SEWER AND PAYMENT FOR MOVING ANY W.S.S.C. STRUCTURES AFFECTED.
THE STORM DRAINAGE STRUCTURES SHOWN ON THIS PLAN ARE APPROVED AS TO DESIGN AS A COMPONENT PART OF THE STORM DRAINAGE SYSTEM FOR THIS DRAINAGE AREA. THIS COMMISSION ASSUMES NO RESPONSIBILITY WHATSOEVER FOR ANY DAMAGE WHICH MAY BE CAUSED TO ADJACENT PROPERTY OWNERS, OR TO OWNERS DOWNSTREAM, BY REASON OF THE INSTALLATION OF THE DRAINAGE STRUCTURES SHOWN HEREON.

Harry B. Shaw
CHIEF ENGINEER

THE W.S.S.C. CONSTRUCTION DIVISION SHALL BE NOTIFIED THREE DAYS IN ADVANCE OF BEGINNING CONSTRUCTION.

PAVING & STORM DRAINS
CONNECTICUT BELAIR CLUB

MONTGOMERY COUNTY, MARYLAND

SCALE 1" = 50' FEBRUARY, 1958

THOMAS G. OYSTER & ASSOCIATES, INC.
2419 REEDIE DRIVE
WHEATON TRIANGLE
SILVER SPRING, MARYLAND
LOCKWOOD 5-1888

SHEET 1 OF 4 SD FILE NO. 327

T-1502-A-1

CE 487-323

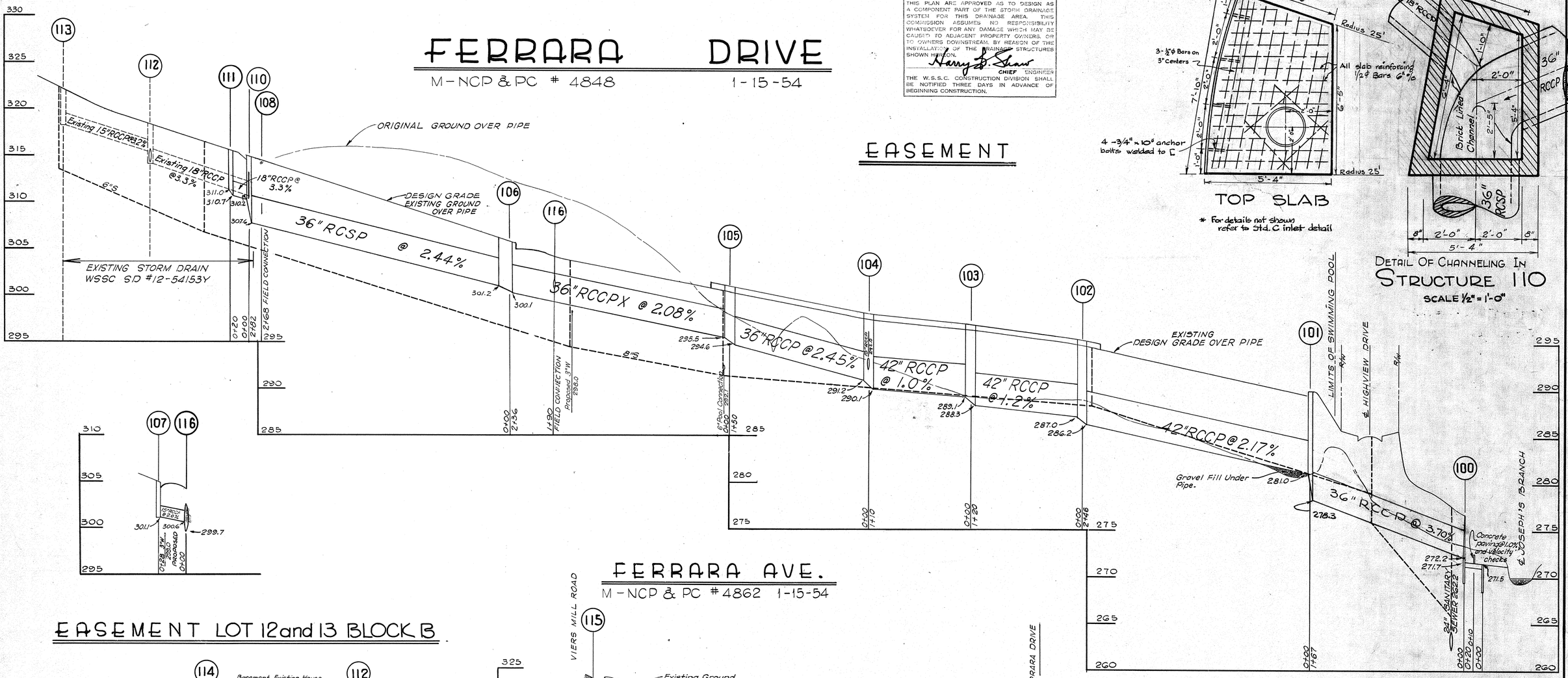
SD#D-18,58055Y

WASHINGTON SUBURBAN SANITARY COMMISSION
APPROVED May 29, 1958.
FOR STORM DRAINS ONLY
SUBJECT TO PRIOR INSTALLATION OF WATER & SEWER AND PAYMENT FOR MOVING ANY WSSC STRUCTURES AFFECTED.
THE STORM DRAINAGE STRUCTURES SHOWN ON THIS PLAN ARE APPROVED AS TO DESIGN AS A COMPONENT PART OF THE STORM DRAINAGE SYSTEM FOR THIS DRAINAGE AREA. THIS COMMISSION ASSUMES NO RESPONSIBILITY WHATSOEVER FOR ANY DAMAGE WHICH MAY BE CAUSED TO ADJACENT PROPERTY OWNERS, OR TO OWNERS DOWNSTREAM, BY REASON OF THE INSTALLATION OF THE DRAINAGE STRUCTURES SHOWN HEREON.
Harry B. Shaw
CHIEF ENGINEER
THE W.S.S.C. CONSTRUCTION DIVISION SHALL BE NOTIFIED THREE DAYS IN ADVANCE OF BEGINNING CONSTRUCTION.

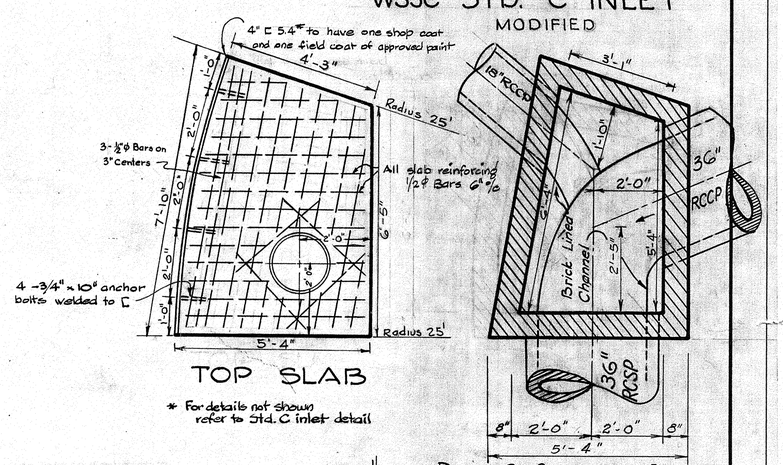
FERRARA DRIVE

M-NCP & PC # 4848 1-15-54

EASEMENT

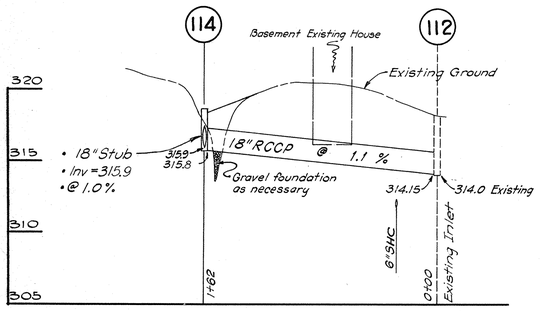


WSSC STD. "C" INLET MODIFIED



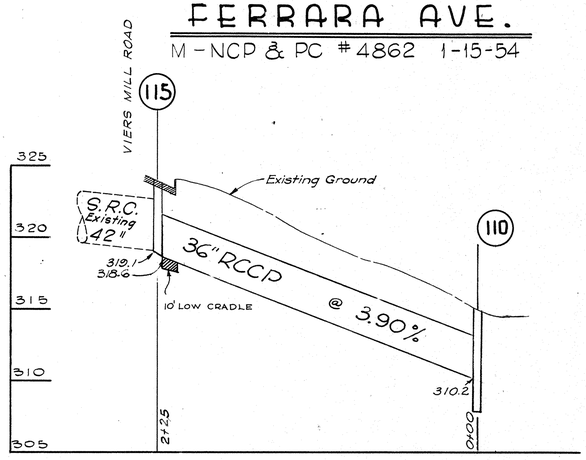
DETAIL OF CHANNELING IN STRUCTURE 110
SCALE ½" = 1'-0"

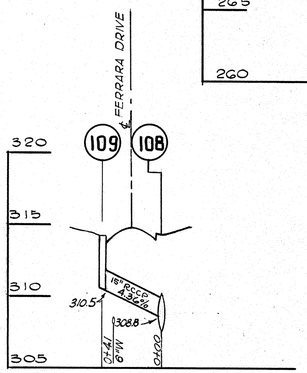
EASEMENT LOT 12 and 13 BLOCK B



FERRARA AVE.

M-NCP & PC #4862 1-15-54





• STORM DRAINS •
CONNECTICUT BELAIR CLUB

MONTGOMERY COUNTY, MARYLAND
SCALE: HOR 1" = 5' APRIL 1958
VERT 1" = 50'

PREPARED BY

THOMAS G. OYSTER & ASSOC. INC.
2419 REEDIE DRIVE WHEATON TRIANGLE
SILVER SPRING, MARYLAND.

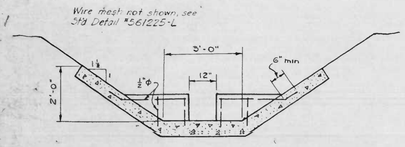
SD FILE NO. 327

SHEET 2 OF 4

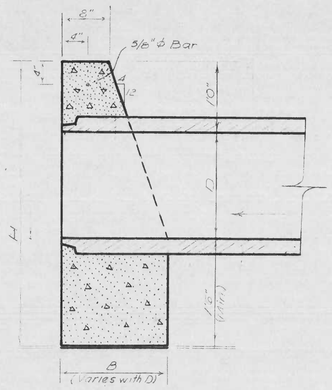
T-1502-A-1

CE487-323-2

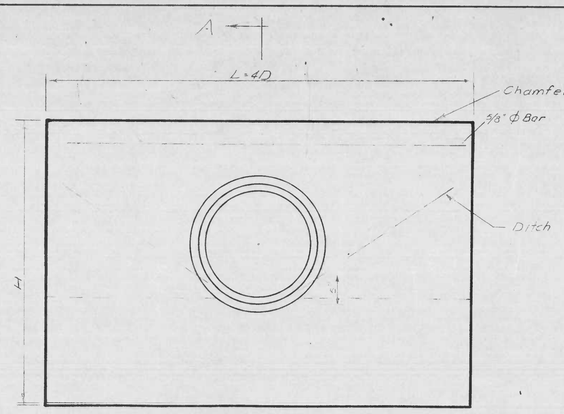
COLT 45



SECTION C-C
VELOCITY CHECK



SECTION A-A



FRONT ELEVATION

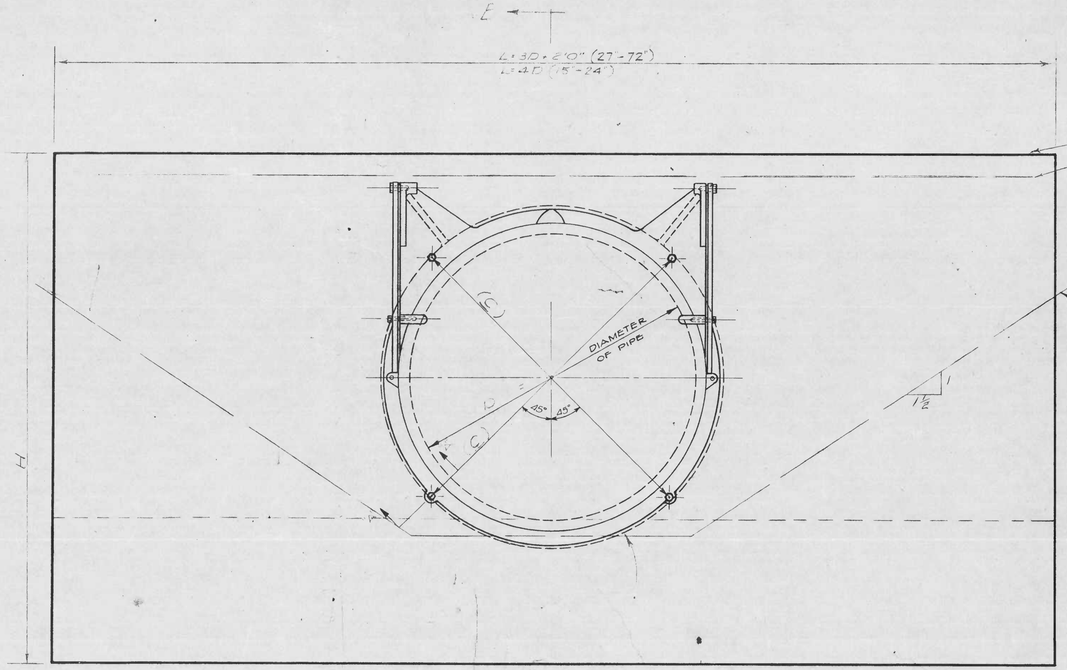
PIPE SIZE	H	L	B	VOL. of CONC. CU YARDS	C
15"	3'-9"	5'-0"	1'-5"	0.8	17¾
18"	4'-0"	6'-0"	1'-6"	1.0	21⅛
21"	4'-3"	7'-0"	1'-7"	1.3	24¼
24"	4'-6"	8'-0"	1'-8"	1.6	27½
27"	5'-3"	8'-9"	2'-1"	2.6	34
30"	5'-6"	9'-6"	2'-2"	3.1	37
33"	5'-9"	10'-3"	2'-4"	3.6	40⅛
36"	6'-0"	11'-0"	2'-5"	4.0	40⅞
42"	6'-6"	12'-6"	2'-7"	5.2	47
48"	7'-2"	14'-0"	2'-9"	6.5	54
54"	7'-9"	15'-6"	2'-11"	8.1	62¼
60"	8'-3"	17'-0"	3'-1"	9.8	68½
~~66"~~	~~8'-9"~~	~~18'-6"~~	~~3'-3"~~	~~11.7~~	~~75~~
~~72"~~	~~9'-4"~~	~~20'-0"~~	~~3'-6"~~	~~14.0~~	~~82~~
12"	3'-6"	4'-0"	1'-4"	0.6	—

Structure #100 →

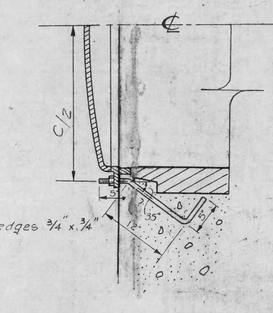
QUANTITIES

SD#D-18,58055Y
WASHINGTON SUBURBAN SANITARY COMMISSION
APPROVED May 29, 1958
FOR STORM DRAINAGE ONLY
Harry B. Shaw
CHIEF ENGINEER

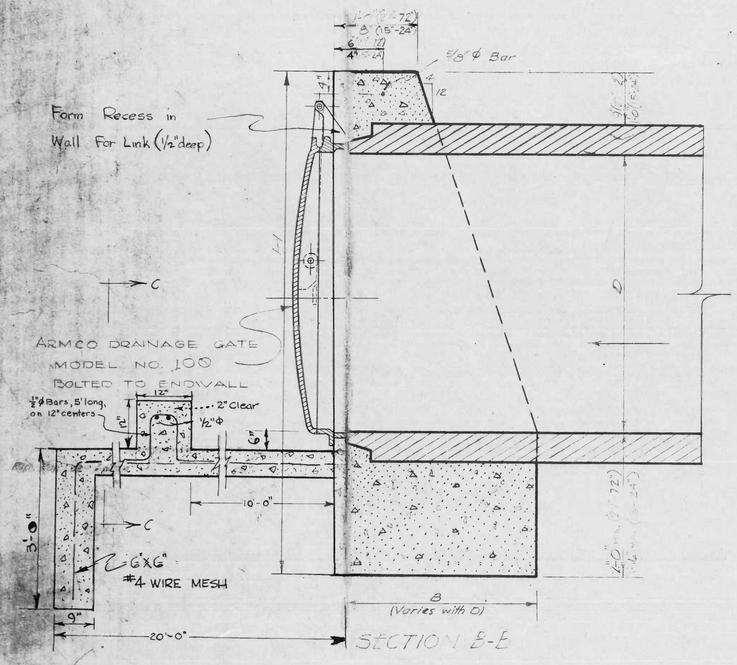
FOR PIPES 12" TO 24" INCLUSIVE
WITHOUT FLAPGATE



B
FRONT ELEVATION



SECTION "A"-"A"
BOLT CONNECTION



SECTION E-E

ARMCO DRAINAGE GATE MODEL #100
BOLTED TO ENDWALL
EQUIPPED WITH BRASS BUSHINGS, STUDS
AND NUTS, AND BRONZE COTTER PINS

FOR PIPES 15" TO 60" INCLUSIVE
WITH FLAPGATE

NOTES
1. All concrete to be Montgomery County Class 'B' or W.S.S.C. Class B
2. All exposed edges to be chamfered ¾"x¾"
3. Footings to be carried deeper than minimum shown if conditions require
4. Rip Rap or Conc. Apron To Be Lowered 6" To Allow For Opening of Gate

ENGINEER'S CERTIFICATE

I DO HEREBY CERTIFY THAT THIS DRAWING OR PLANS AND RELATED SPECIFICATIONS MEET OR EXCEED THE VETERANS ADMINISTRATION MINIMUM PROPERTY REQUIREMENTS AND THAT THEY ARE IN CONFORMANCE WITH ALL APPLICABLE ORDINANCES AND REGULATIONS.

Alden E. Imus Jr.
ALDEN E. IMUS, JR.
REG. PROFESSIONAL ENGINEER, MD. 7204T

CONNECTICUT BELAIR CLUB
STORM DRAINS
ENDWALL #100

MONTGOMERY COUNTY, MARYLAND

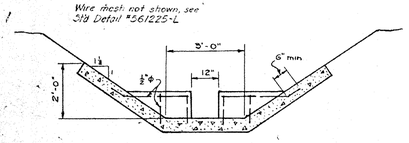
NO SCALE NOVEMBER 1952

THOMAS G. OYSTER & ASSOCIATES
2419 REEDIE STREET
WHEATON TRIANGLE
SILVER SPRING, MARYLAND

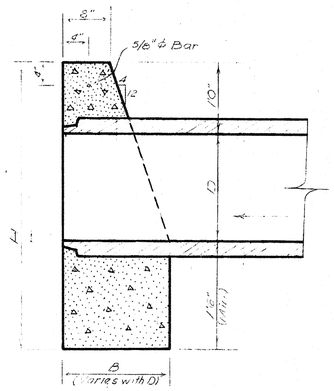
MD FILE NO. 327

CE 487-323-3

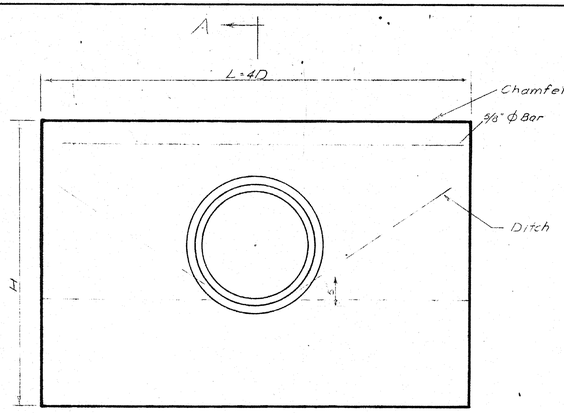
SHEET 3 OF 4 T 1502 A 1



SECTION C-C
VELOCITY CHECK



SECTION A-A



FRONT ELEVATION

PIPE SIZE	H	L	B	VOL. of CONC. CU. YARDS	C
15"	3'-9"	5'-0"	1'-5"	0.8	17¾
18"	4'-0"	6'-0"	1'-6"	1.0	21⅛
21"	4'-3"	7'-0"	1'-7"	1.3	24¼
24"	4'-6"	8'-0"	1'-8"	1.6	27½
27"	5'-3"	8'-9"	2'-1"	2.6	34
30"	5'-6"	9'-6"	2'-2"	3.1	34
33"	5'-9"	10'-3"	2'-4"	3.6	40⅞
36"	6'-0"	11'-0"	2'-5"	4.0	40⅞
42"	6'-6"	12'-6	2'-7"	5.2	47
48"	7'-2"	14'-0"	2'-9"	6.5	54
54"	7'-9"	15'-6"	2'-11"	8.1	62¼
60"	8'-3"	17'-0"	3'-1"	9.8	68½
~~66"~~	~~8'-9"~~	~~18'-6~~	~~3'-3"~~	~~11.7~~	~~75~~
~~72"~~	~~9'-4~~	~~20'-0~~	~~3'-6~~	~~14.0~~	~~82~~
12"	3'-6"	4'-0"	1'-4"	0.6	—

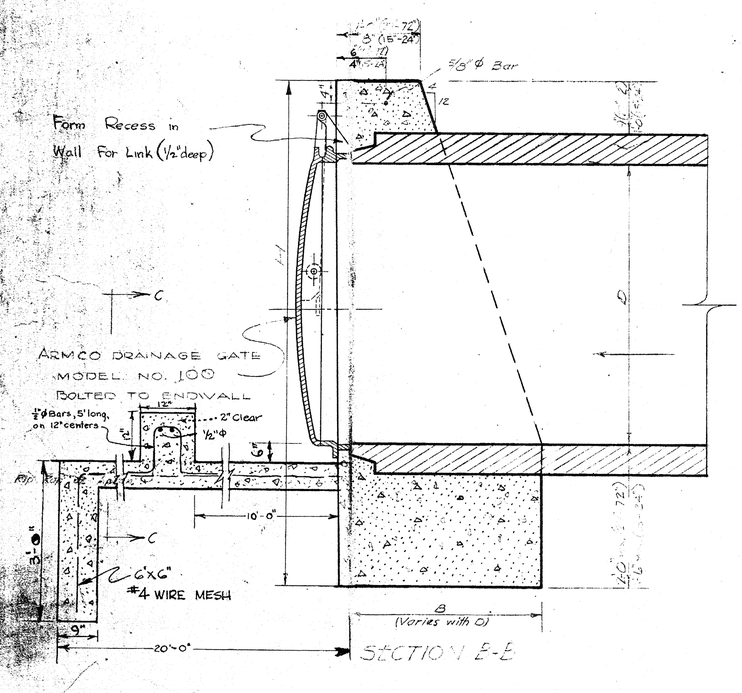
Structure #100 →

QUANTITIES

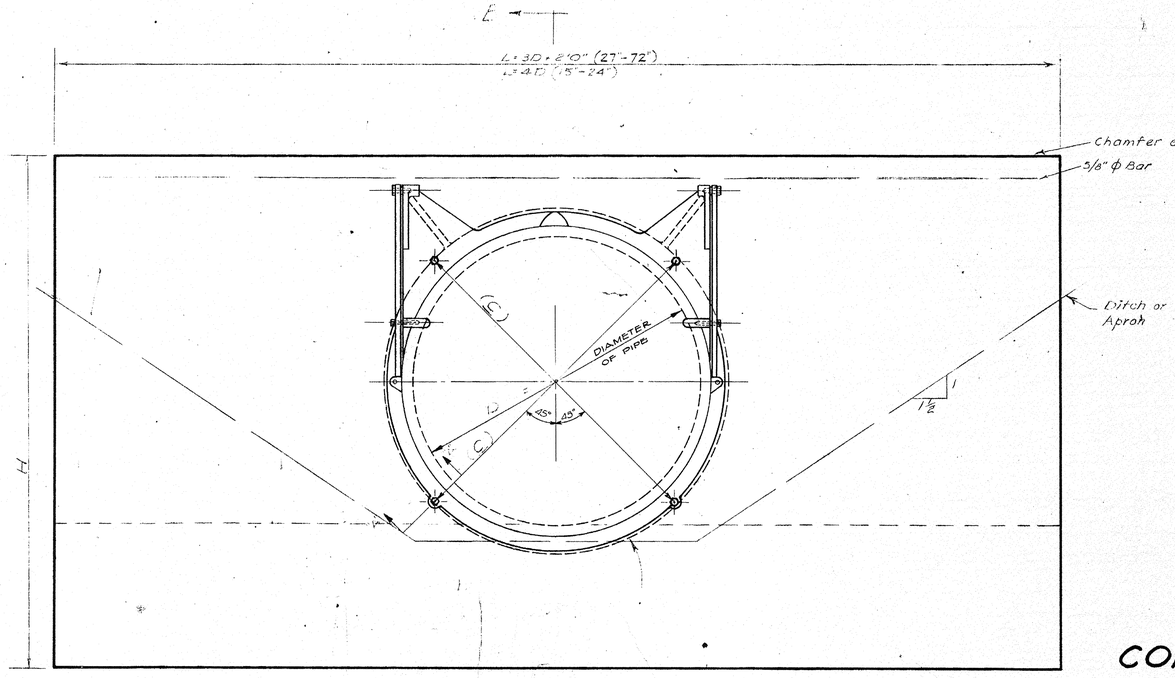
No. SD #D-18,58055Y

WASHINGTON SUBURBAN SANITARY COMMISSION
APPROVED May 29, 1958
FOR STORM DRAIN ONLY
Harry D. Shaw
CHIEF ENGINEER

FOR PIPES 12" TO 24" INCLUSIVE
WITHOUT FLAPGATE

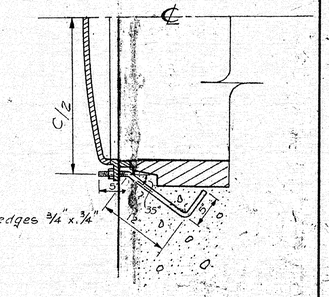


SECTION E-E



FRONT ELEVATION

ARMCO DRAINAGE GATE MODEL #100
BOLTED TO ENDWALL
EQUIPPED WITH BRASS BUSHINGS, STUDS
AND NUTS, AND BRONZE COTTER PINS



SECTION "A"-"A"
BOLT CONNECTION

ENGINEER'S CERTIFICATE

I DO HEREBY CERTIFY THAT THIS DRAWING OR PLANS AND RELATED SPECIFICATIONS MEET OR EXCEED THE VETERANS ADMINISTRATION MINIMUM PROPERTY REQUIREMENTS AND THAT THEY ARE IN CONFORMANCE WITH ALL APPLICABLE ORDINANCES AND REGULATIONS.

Alden E. Imus Jr.
ALDEN E. IMUS, JR.
REG. PROFESSIONAL ENGINEER, MD. 7204T

FOR PIPES 15" TO 60" INCLUSIVE
WITH FLAPGATE

NOTES

1. All concrete to be Montgomery County Class 'B' or W.S.S.C. Class B
2. All exposed edges to be chamfered ¾"x ¾"
3. Footings to be carried deeper than minimum shown if conditions require
4. Rip Rap or Conc. Apron To Be Lowered ½" To Allow For Opening of Gate.

CONNECTICUT BELAIR CLUB
STORM DRAINS
ENDWALL #100

MONTGOMERY COUNTY, MARYLAND

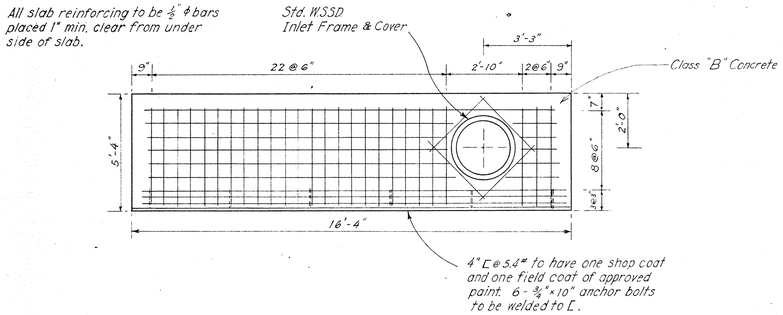
NO SCALE NOVEMBER 1952

THOMAS G. OYSTER & ASSOCIATES
2419 REEDIE STREET
WHEATON TRIANGLE
SILVER SPRING, MARYLAND
ADC MAP PAGE 51 B3

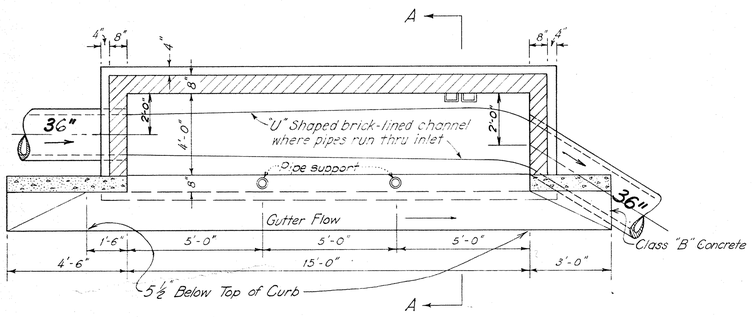
MD FILE NO. 327

CE 487-323-3

SHEET 3 OF 4 T-1502-A-1

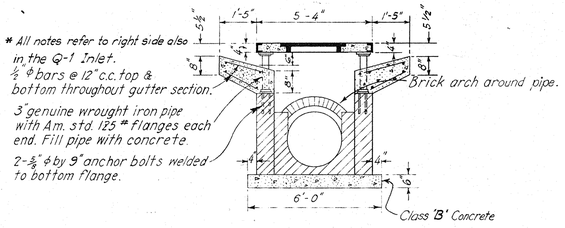


TOP SLAB



PLAN BELOW SLAB

* For details not shown, refer to Standard F Inlet detail



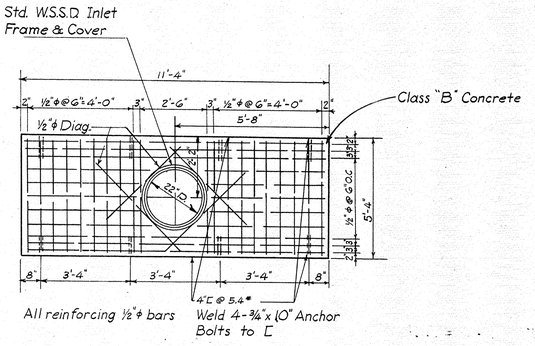
SECTION A-A

Applies to type Q-1 Inlet
Also applies to "L" Inlet open one side only (one throat)

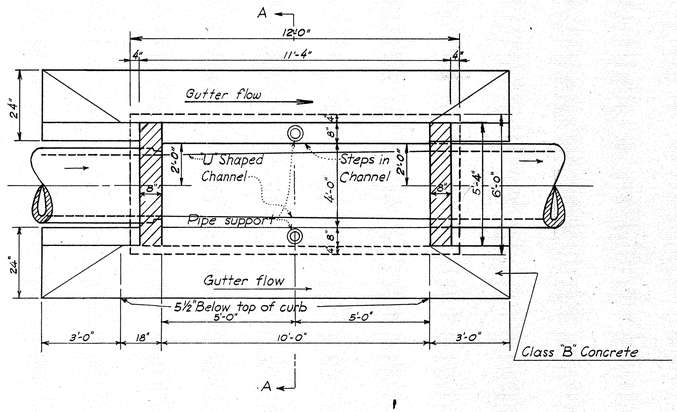
SD# D-18,58055Y
WASHINGTON SUBURBAN SANITARY COMMISSION
APPROVED May 29, 1958
FOR STORM DRAINS
Harry B. Shaw
CHIEF ENGINEER

TYPE "L" INLET

No Scale
Structure #106



TOP SLAB



PLAN SLAB REMOVED

* For details not shown, refer to Standard B inlet detail

TYPE "Q-1" INLET

No Scale "
Structures #102, 103, 104 & 105

STORM DRAINS
CONNECTICUT BELAIR CLUB

MONTGOMERY COUNTY, MARYLAND
SCALE AS SHOWN MAY 1958

PREPARED BY

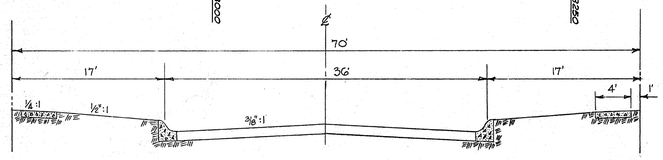
THOMAS G. OYSTER & ASSOC. INC.
2419 REEDIE DRIVE WHEATON TRIANGLE
SILVER SPRING , MARYLAND

SD FILE NO. 327

CE 487-323 -4

SHEET 4 OF 4

T-1502-A-1



70' RIGHT OF WAY
36' PRIMARY PAVING

PRIMARY PAVING

2" Asphaltic Conc. Surface: Article C-32, Mont Co. Stds.
4 Asphaltic Conc. Base Type A: Article C-25, Sec C-25.53, Mont. Co. Stds.
2" Sub-Base, Article C-21 Montg. Co. Stds.

W18500

GENERAL NOTES
FOR STORM DRAIN CONSTRUCTION

1. All storm drains shall be constructed in accordance with the General Specifications of the Washington Suburban Sanitary Commission, adopted September 30, 1954.
2. Steps shall be provided in the channels of structures involving pipes larger than 27" in accordance with W.S.S.C. Standard Detail.
3. Types of structures refer to the W.S.S.C. Standard Storm Drainage Details unless otherwise noted.
4. Information concerning underground utilities was obtained from available records, but the Contractor must determine the exact location and elevation of the mains by digging test pits by hand at all utility crossings well in advance of trenching.
5. Maximum length of pipe used on curves shall be four (4) feet.

STRUCTURE SCHEDULE				
№	TYPE		TOP ELEV.	REMARKS
100	Endwall with Flapgate			See sheet 3 of 4
101	B-2	INLET	290.0	WSSC STANDARD
102	Q-1	INLET	295.3	See detail sheet 4 of 4
103	"	"	297.0	" " "
104	"	"	298.2	" " 15" RCCP, Shop Fit See Invert
105	"	"	300.5	" " "
106	L	"	305.7	" " "
107	F-1	"	304.9	WSSC STANDARD
108	36"X15"			FIELD CONNECTION
109	B-1	INLET	314.2	WSSC STANDARD
110	C	INLET	314.8	" " MODIFIED, SEE SHEET 2
111	B MH	48" Sq.	314.9	WSSC STANDARD
114	D	INLET	318.6	WSSC Open 3 Sides
115	B MH	54" Sq.	323.8	WSSC STANDARD
116	36"X15"			FIELD CONNECTION

PIPE SCHEDULE		
SIZE	TYPE	LENGTH
15"	RCCD	62'
18"	RCCP	174'
36"	RCSP	268
36"	RCCP	527'
36"	RCCPX	228'
42"	RCCP	449'

NORTH, WEST, & EAST

W18250
STONE (see plan)
TYPICAL SECTION OF OUTFALL DITCH
NO SCALE
SLOPE @ 1%

TYPICAL SECTION OF STREAM RELOCATION
NO SCALE

OUTFALL DITCH TO BE REGRADED WITH TWO & THREE MAN STONE CHECKED WITH SMALL STONES & CONCRETE. SEE DETAIL ABOVE

STREAM RELOCATION AS SHOWN. EXISTING STREAM TO BE FILLED EXCEPT FOR PORTION USED FOR OUTFALL OF STORM DRAIN SYSTEM. FACE FILL AREAS WITH TWO & THREE MAN STONE & CONCRETE. BOTTOM OF STONE TO BE 2 FT. BELOW STREAM BOTTOM

"Concrete Paving and Velocity Check. See detail sheet 3 of 4

SCHOOL SITE
MONTGOMERY COUNTY BOARD OF EDUCATION

CONNECTICUT AVENUE
HIGHVIEW
HILLS
DRIVE
FERRARA
ROAD
VIERS MILL VILLAGE
PARKING AREA
30' EASEMENT
SIDEWALK
NOT IN THIS CONTRACT
FILTRATION BUILDING
WADING POOL
SWIMMING POOL
No Cellar
BATH HOUSE
First Fl. Elev. = 302.0
SNACK BAR
CLUB
BELAIR
CONNECTICUT
PROPOSED
CONNECTICUT AVENUE
LIMIT OF STREET DEDICATION
Existing Paving
Existing Curb & Gutter
Existing Driveway
Existing Sidewalk
Existing 6" RCCP Corr. Pipe
Remove existing structures and existing pipe as indicated
Reconstruct Channel Install 18" Pipe
Remove and replace trees to this point as shown
Repair all existing Curbs and Sidewalk
ABANDON
BRICK SHUT
6" RCCP
Remove existing MH
Construct std. B MH and pipe as shown.
Repair paving as necessary
2ND ABANDON
FILL AND GRADE TO DRAIN HERE
To Rockville 4 miles
To Wheaton 2 miles

CURVE DATA:
- Radius = 200.00
- Δ = 17° 52' 00"
- Arc = 60.42'
- Chord = 62.12
- Tan = 35.0

CURVE DATA
Radius = 150.00'
Δ = 51° 19' 28"
Chord = 51.92'
Arc = 51.30'
Tan = 16.0

MONTGOMERY COUNTY, MARYLAND
DEPARTMENT OF PUBLIC WORKS
* FINAL APPROVAL ††
DATE May 29, 1958
BY John D. Yeager
* For work in Public Right of Way.
†† As revised 2-2-58 J.D.Y.

SD #D-18,58 055Y
WASHINGTON SUBURBAN SANITARY COMMISSION
APPROVED May 29, 1958
FOR STORM DRAINS ONLY
SUBJECT TO PRIOR INSTALLATION OF WATER & SEWER AND PAYMENT FOR MOVING ANY WS.SC STRUCTURES AFFECTED.
THE STORM DRAINAGE STRUCTURES SHOWN ON THIS PLAN ARE APPROVED AS TO DESIGN AS A COMPONENT PART OF THE STORM DRAINAGE SYSTEM FOR THIS DRAINAGE AREA. THIS COMMISSION ASSUMES NO RESPONSIBILITY WHATSOEVER FOR ANY DAMAGE WHICH MAY BE CAUSED TO ADJACENT PROPERTY OWNERS, OR TO OWNERS DOWNSTREAM, BY REASON OF THE INSTALLATION OF THE DRAINAGE STRUCTURES SHOWN HEREON.
Harry B. Shaw
CHIEF ENGINEER
THE W.S.S.C. CONSTRUCTION DIVISION SHALL BE NOTIFIED THREE DAYS IN ADVANCE OF BEGINNING CONSTRUCTION.
* Revision of outfall ditch approved 1/30/59 JAM

DEVELOPER
CONNECTICUT BELAIR CLUB INC.
8605 CAMERON ST.
STE. 324
SILVER SPRING, MARYLAND.

PAVING & STORM DRAINS
CONNECTICUT BELAIR CLUB
MONTGOMERY COUNTY, MARYLAND
SCALE 1" = 50' FEBRUARY, 1958

THOMAS G. OYSTER & ASSOCIATES, INC.
2419 REEDIE DRIVE
WHEATON TRIANGLE
SILVER SPRING, MARYLAND
LOCKWOOD 5-1888

CE 487-323-5

SD FILE NO. 327

T-1502-A-1

Maryland State Archives

MONTGOMERY COUNTY MARYLAND
DEPARTMENT OF PUBLIC WORKS
* FINAL APPROVAL ++
DATE May 29, 58
BY

* For Work in Public Right of Way.
++ As Revised * Feb. 2, 1958 for Garage

SDA SD#D-18,58055Y

WASHINGTON SUBURBAN SANITARY COMMISSION
APPROVED May 29, 1958
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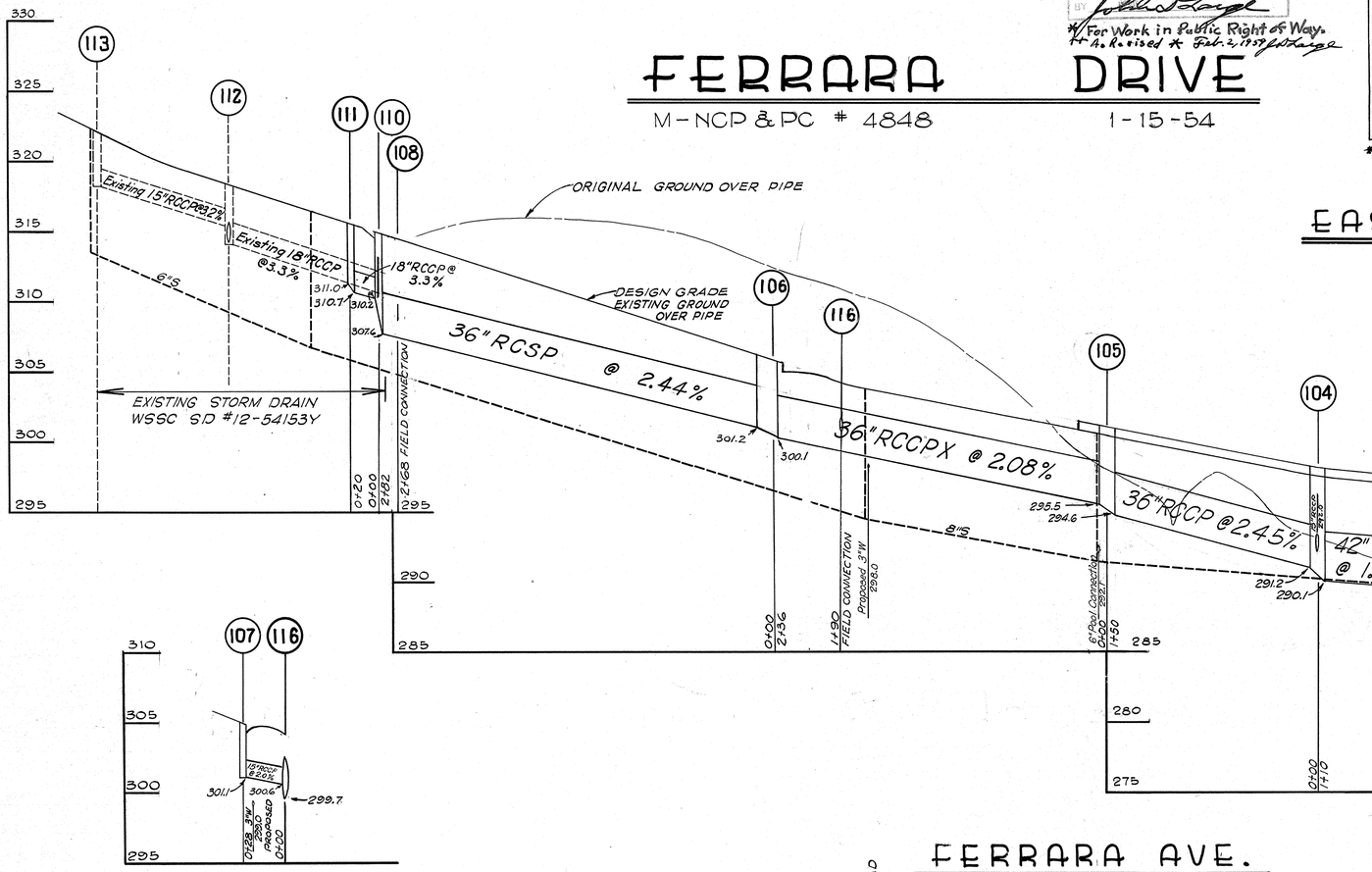
Harry B. Shaw
CHIEF ENGINEER
THE W.S.S.C. CONSTRUCTION DIVISION SHALL BE NOTIFIED THREE DAYS IN ADVANCE OF BEGINNING CONSTRUCTION.

* Revision of outfall ditch approved 1/30/59 dtd.

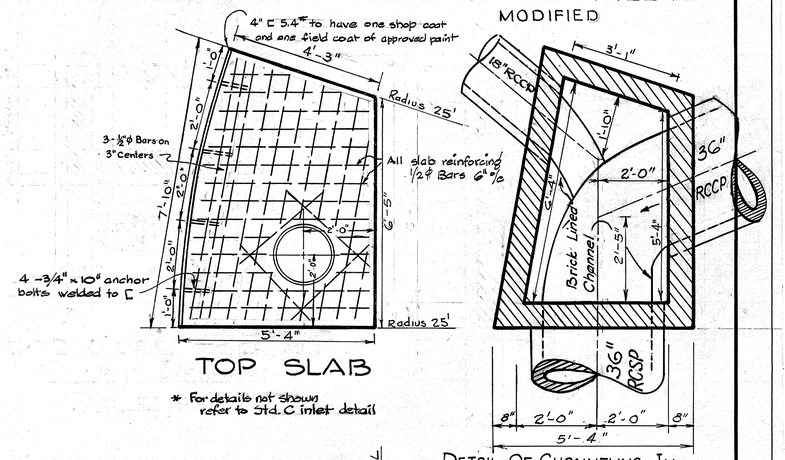
FERRARA DRIVE

M-NCP & PC # 4848 1-15-54

EASEMENT



WSSC STD. "C" INLET MODIFIED

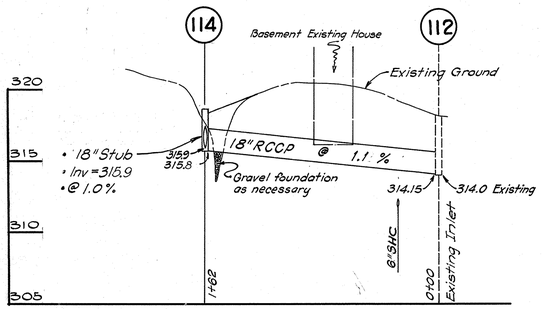


TOP SLAB

* For details not shown refer to Std. C inlet detail

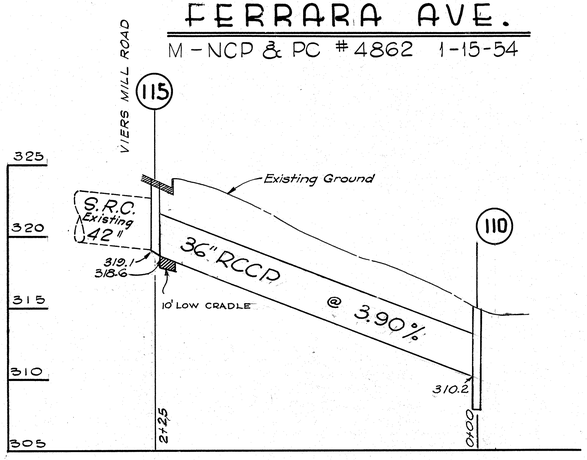
DETAIL OF CHANNELING IN STRUCTURE 110
SCALE ½" = 1'-0"

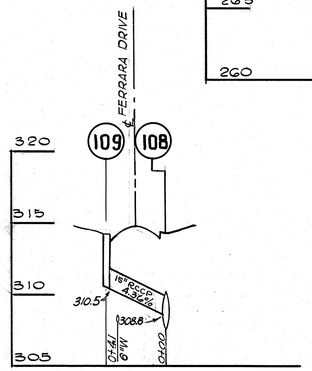
EASEMENT LOT 12 and 13 BLOCK B



FERRARA AVE.

M-NCP & PC #4862 1-15-54





• STORM DRAINS •
CONNECTICUT BELAIR CLUB

MONTGOMERY COUNTY, MARYLAND
SCALE: HOR 1" = 5' APRIL 1958
VERT 1" = 50'

PREPARED BY

THOMAS G. OYSTER & ASSOC. INC.
2419 REEDIE DRIVE WHEATON TRIANGLE
SILVER SPRING, MARYLAND.

COLT 45

CE487-323-6

SD FILE NO. 327

T-1502-A-1

Maryland State Archives