

SCHEDULE A

SAMPLE TITLE

SUBDIVISION NAME

A SUBDIVISION IN SHARON, MASS.

SHEET TITLE ①

DATE

SCALE

OWNER

**NAME
ADDRESS**

PREPARED BY

NAME

ADDRESS

②

- ① **KEY PLAN
LOT LAYOUT
PLAN & PROFILE
(Street name and stations)**
- ② **CIVIL ENGINEER & LAND SURVEYOR
OR COMPANY**

SCHEDULE A-1

SAMPLE NOTES

- 1. PLANNING BOARD APPROVAL UNDER THE SUBDIVISION
CONTROL LAW NOT REQUIRED**

DATE _____

PLANNING BOARD - TOWN OF SHARON

- 2. DATE APPROVED** _____

PLANNING BOARD - TOWN OF SHARON

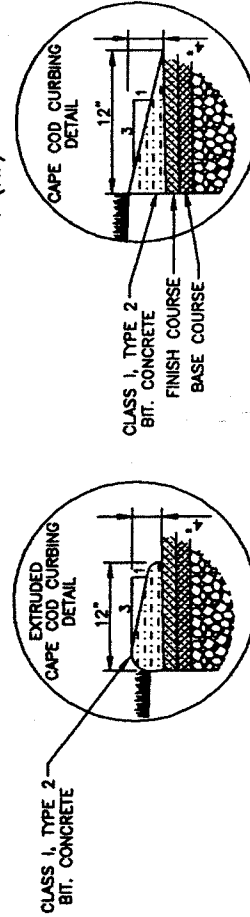
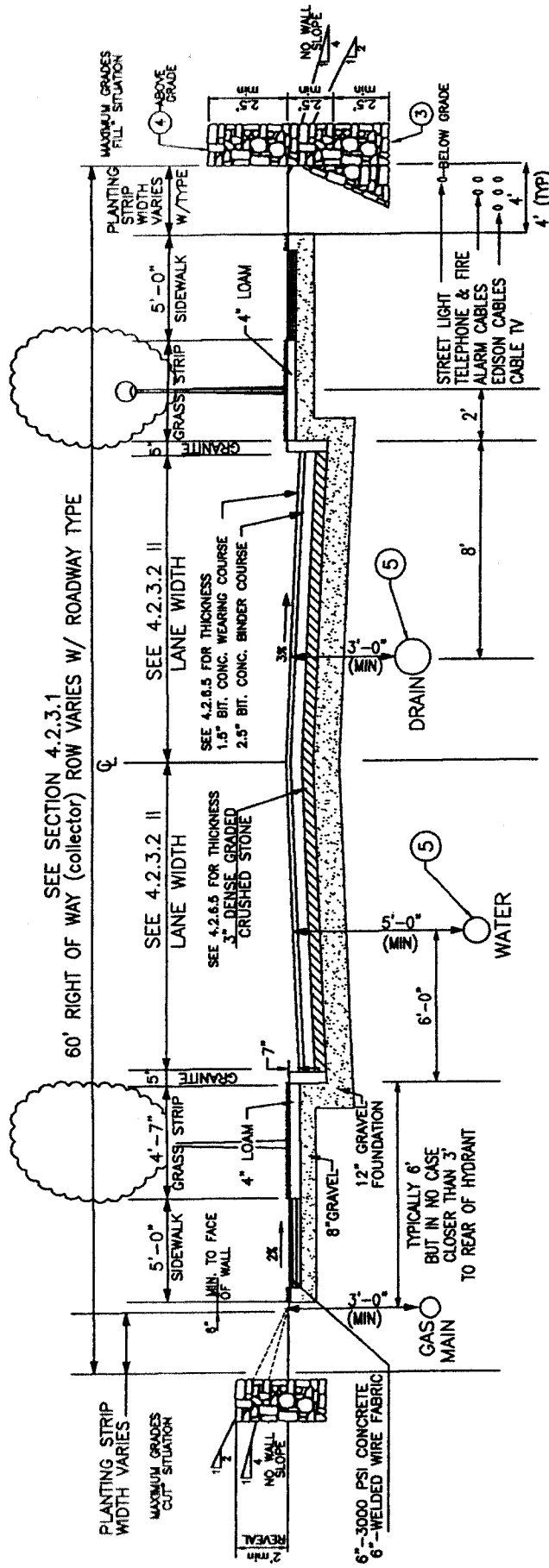
- 3. I CERTIFY THAT 20 DAYS HAVE ELAPSED SINCE PLANNING
BOARD APPROVAL AND THAT NO APPEAL HAS BEEN FILED
IN THIS OFFICE** _____

TOWN CLERK - SHARON, MASS.

- 4. BOARD OF HEALTH**

DATE

SCHEDULE B



- ROADWAY CROSS SECTION AND MATERIALS SHALL CONFORM TO TOWN OF SHARON STANDARDS FOR ROAD CONSTRUCTION AND UTILITY LOCATION.
- CAPE COD CURBING - HALL MANUFACTURING CO. MOLD J6X OR D.P.W. APPROVED EQUAL. UPRIGHT GRANITE CURBING REQUIRED AT ALL INTERSECTION FILLET CURVES.
- RETAINING WALL - MASS HIGHWAY STANDARD OR AS APPROVED BY TOWN.
- STONE WALL - MASS. HIGHWAY STANDARD OR AS APPROVED BY TOWN.
- WATER MAIN LOCATION SUBJECT TO APPROVAL OF DIRECTOR OF PUBLIC WORKS.
- REINFORCED CONCRETE SIDEWALK TOWN OF SHARON STANDARD 6" THICK BY 5' WIDE(min), 3000 psi. MIX OVER 8" OF BANK RUN GRAVEL.
- STORM DRAIN MATERIALS AND METHODS SHALL CONFORM TO APPLICABLE TOWN OF SHARON AND MASS. HIGHWAY STANDARDS.

Town of Sharon
Massachusetts

DATE: 7-31-01 DRWN:PMO APPR:

CAD FILE: PL1 SCALE: NTS

REV: 0

ROADWAY
CROSS SECTION

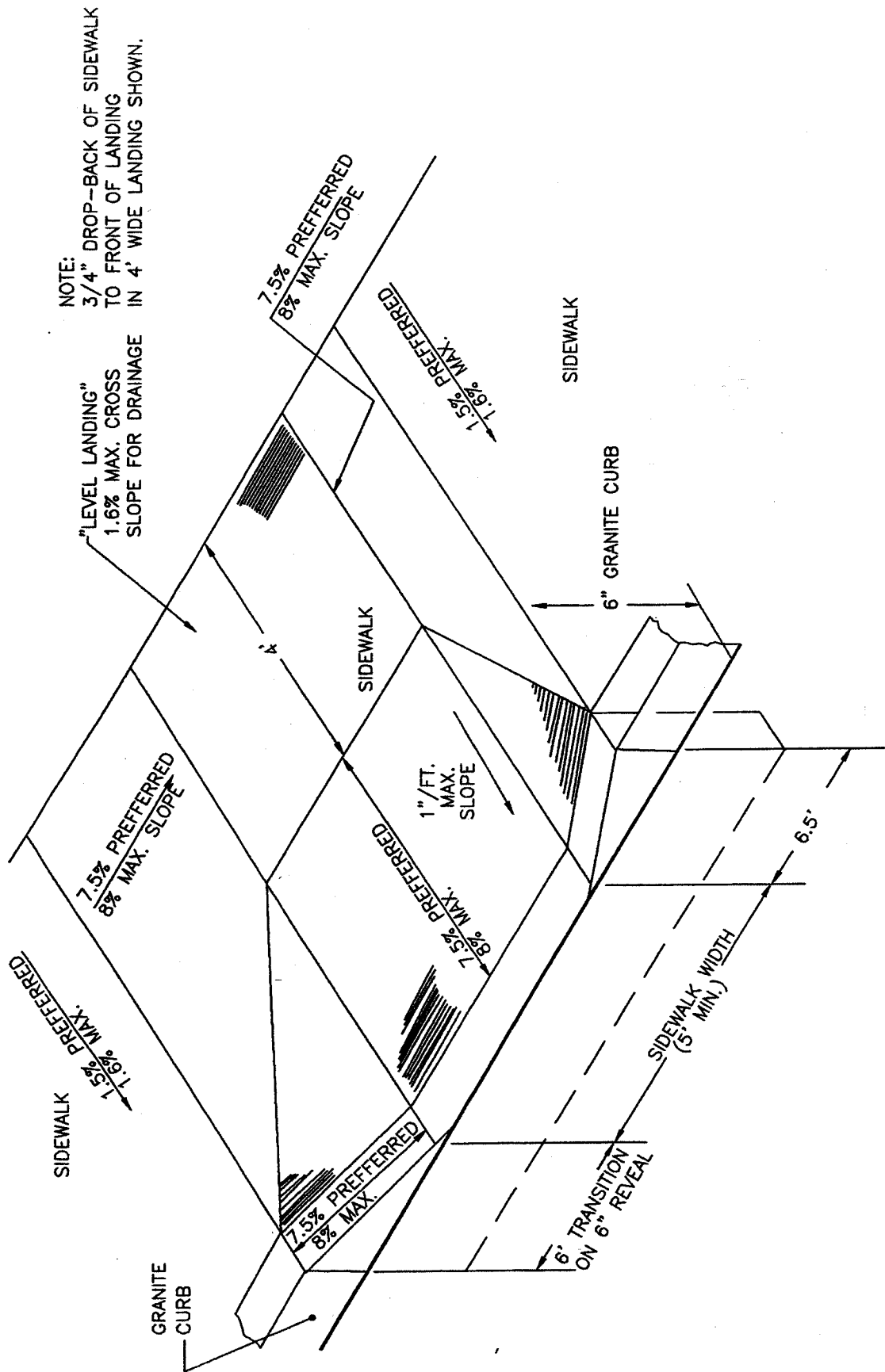
DRWG NO
CS-1

SCHEDULE C

Dimensional Key to Schedule B

	A Right-of-Way	B Pavement	C Sidewalks
Residential			
Collector	70'	26'	2 @ 5'
Minor Street	60'	24'	2 @ 5'
Lane	50'	22'	2 @ 5'
Non-Residential	70'	28'	2 @ 5'

SCHEDULE "D"



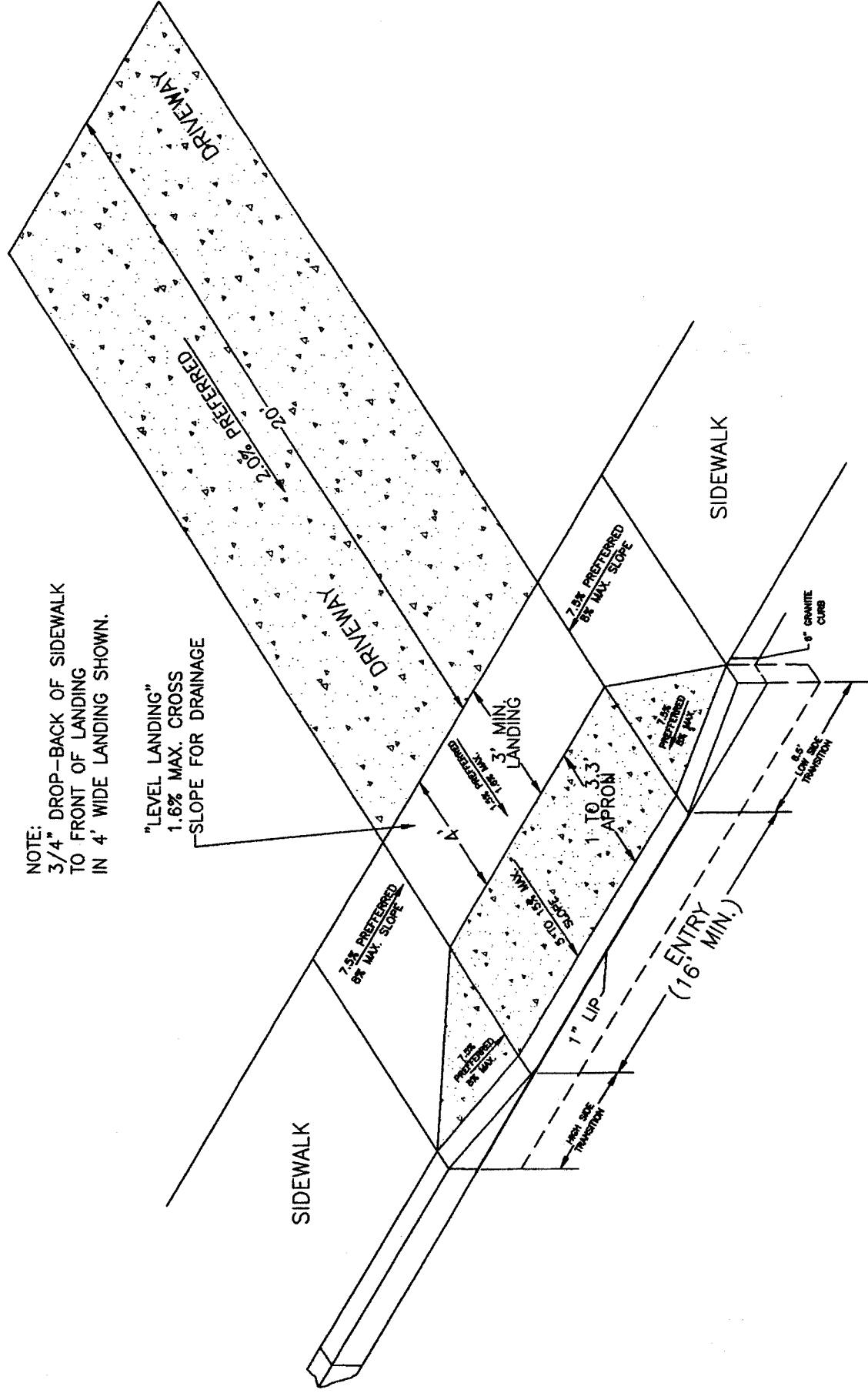
NOT TO SCALE

Town of Sharon Department of Public Works		DWN BY: PMO
MASS. HIGHWAY		APD BY: _____
HANDICAP RAMP		DATE: 7/26/01
		DWG NO. 107.2.0
DATE	REVISION	

SCHEDULE "E"

NOTE:
3/4" DROP-BACK OF SIDEWALK
TO FRONT OF LANDING
IN 4' WIDE LANDING SHOWN.

"LEVEL LANDING"
1.6% MAX. CROSS
SLOPE FOR DRAINAGE



NOT TO SCALE

DWN BY: PMO

APD BY: _____

DATE: 10/26/00

DWG NO. 107.7.0

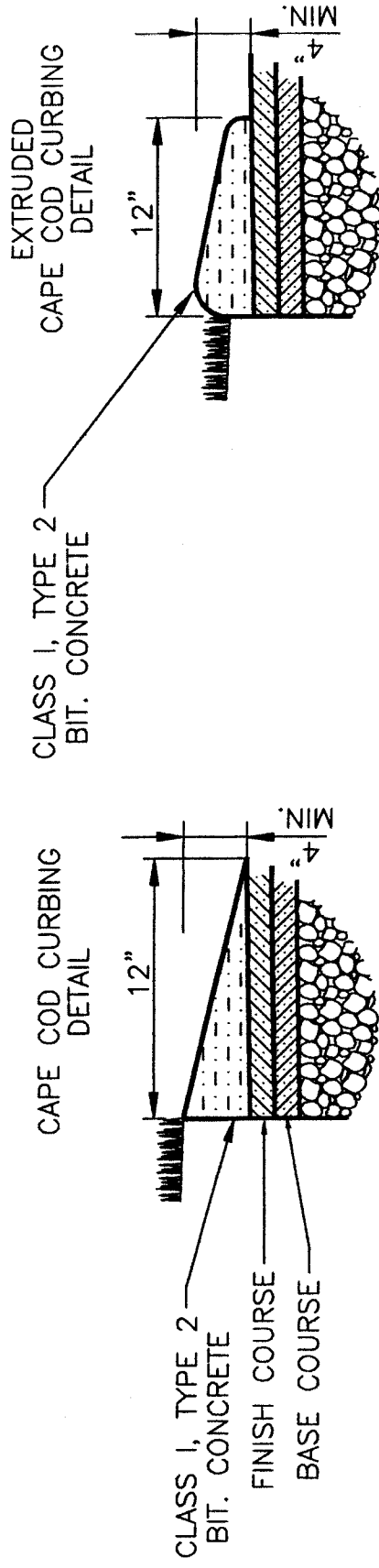
Town of Sharon
Department of Public Works

DRIVEWAY W/RAMP

REVISION

DATE

SCHEDULE "F"



**Town of Sharon
Massachusetts**

DATE: 7-26-01 DRWN: PMO APPR:

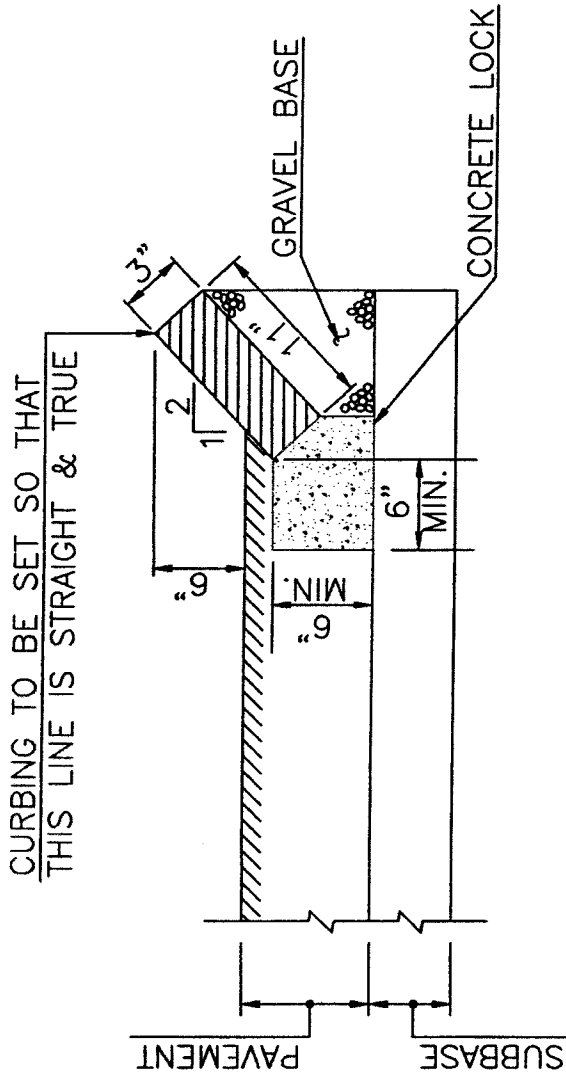
CAD FILE: PL1 SCALE: NTS

REV: 0

CAPE COD BERMS

DRWG NO
CC-1

SCHEDULE G



SLOPED GRANITE CURBING TYPE SA

LENGTHS FOR RADIUS TURNS

- MINIMUM LENGTH 2'-0"
- MAXIMUM LENGTH 3'-0"

LENGTHS FOR STRAIGHT SECTIONS

- MINIMUM LENGTH 4'-0"
- MAXIMUM LENGTH 6'-0"

Town of Sharon

Massachusetts

DATE: 8-01-01 DRWN: PMO APPR:

CAD FILE: PL1 SCALE: NTS

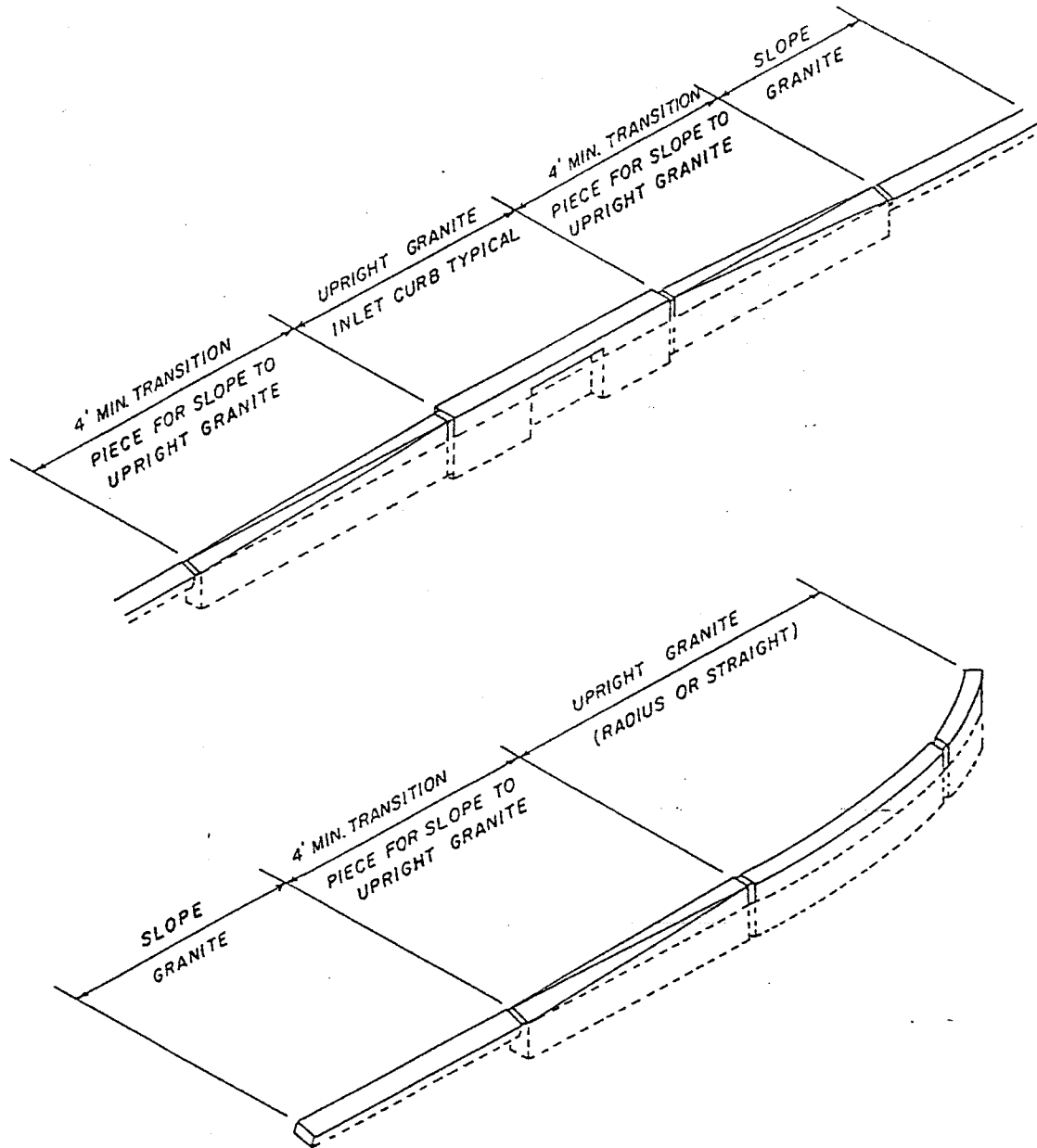
REV:

**SLOPED GRANITE
CURBING**

DRWG NO
SA-1

GRANITE TRANSITION CURB

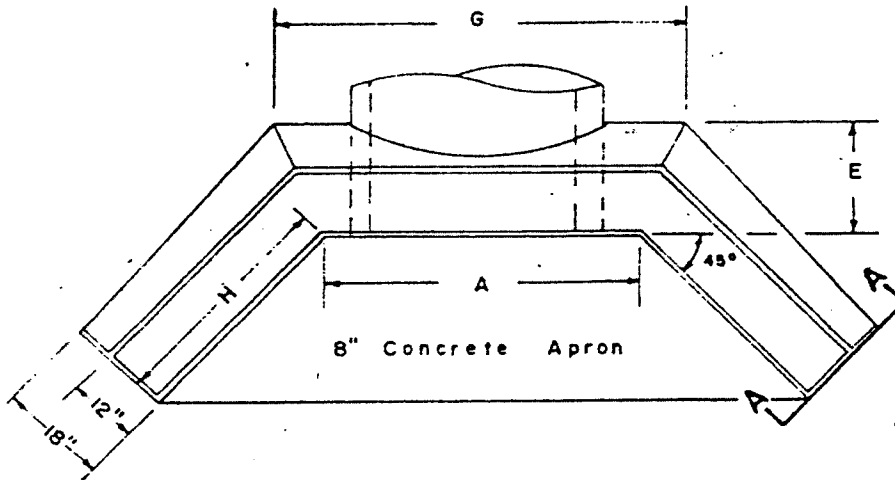
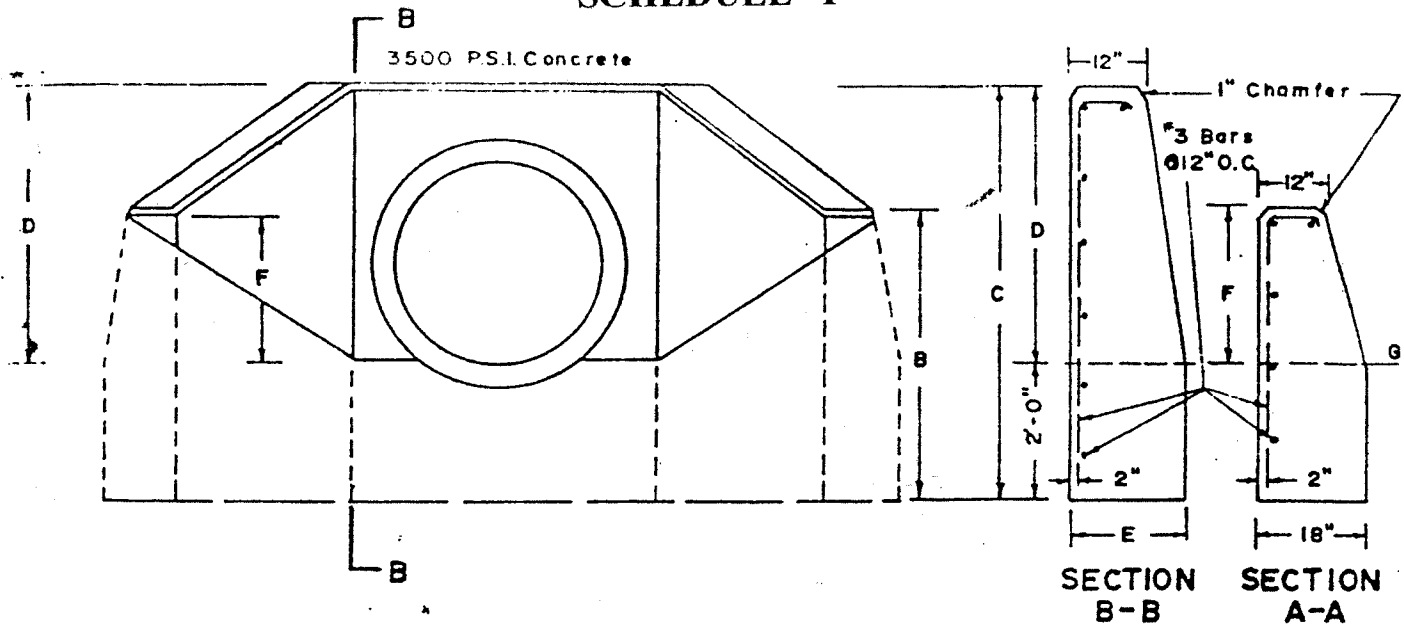
- NTS -



SCHEDULE H

TOWN OF SHARON

SCHEDULE I



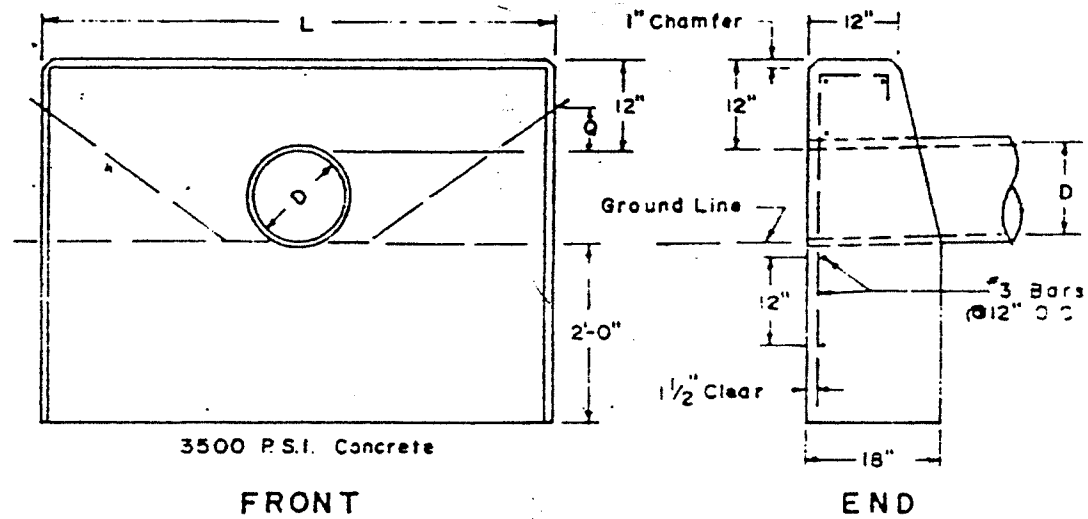
TYPICAL HEADWALL WITH WINGWALL

(NOT TO SCALE)

HEADWALL DIMENSIONS

DIA.	A	B	C	D	E	F	G	H
12"	2'-6"	3'-6"	4'-6"	2'-6"	1'-6"	1'-6"	4'-3"	3'-0"
15"	2'-9"	3'-6"	4'-6"	2'-6"	1'-6"	1'-6"	4'-6"	3'-3"
18"	3'-0"	3'-9"	4'-9"	2'-9"	1'-6"	1'-9"	4'-9"	3'-6"
24"	3'-6"	4'-0"	5'-0"	3'-0"	1'-6"	2'-0"	5'-3"	4'-0"
36"	4'-6"	4'-3"	6'-0"	4'-0"	1'-8"	2'-3"	5'-11"	5'-0"

SCHEDULE J

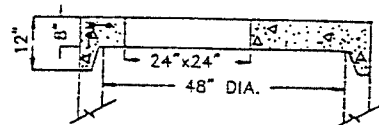


TYPICAL STRAIGHT HEADWALL

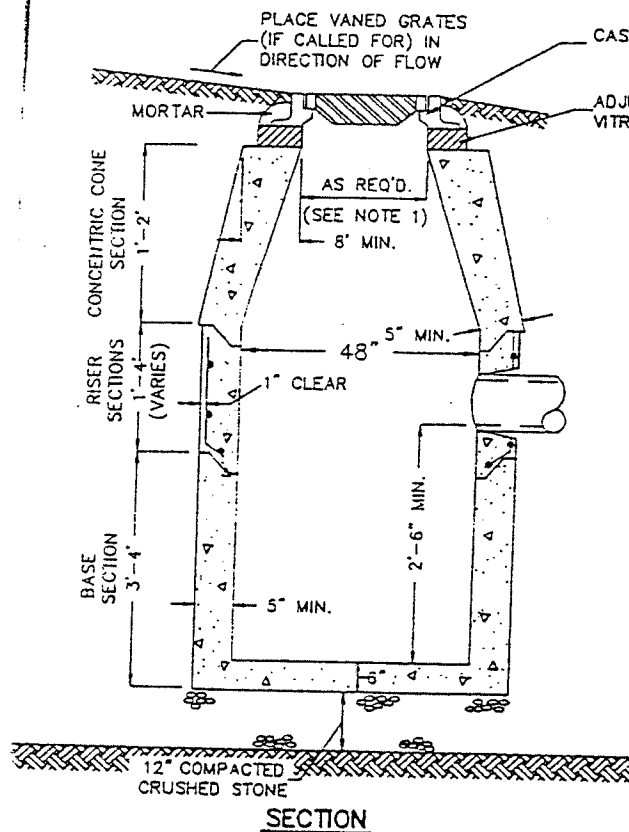
(NOT TO SCALE)

HEADWALL DIMENSIONS

Q = 6" for 2 : 1 Slope						
DIA.	12"	15"	18"	21"	24"	30"
L	5'-6"	6'-6"	7'-6"	8'-8"	9'-3"	10'-6"



ALTERNATE TOP SLAB
(STEEL REINFORCED FOR H-20 LOADING)



GENERAL NOTES:

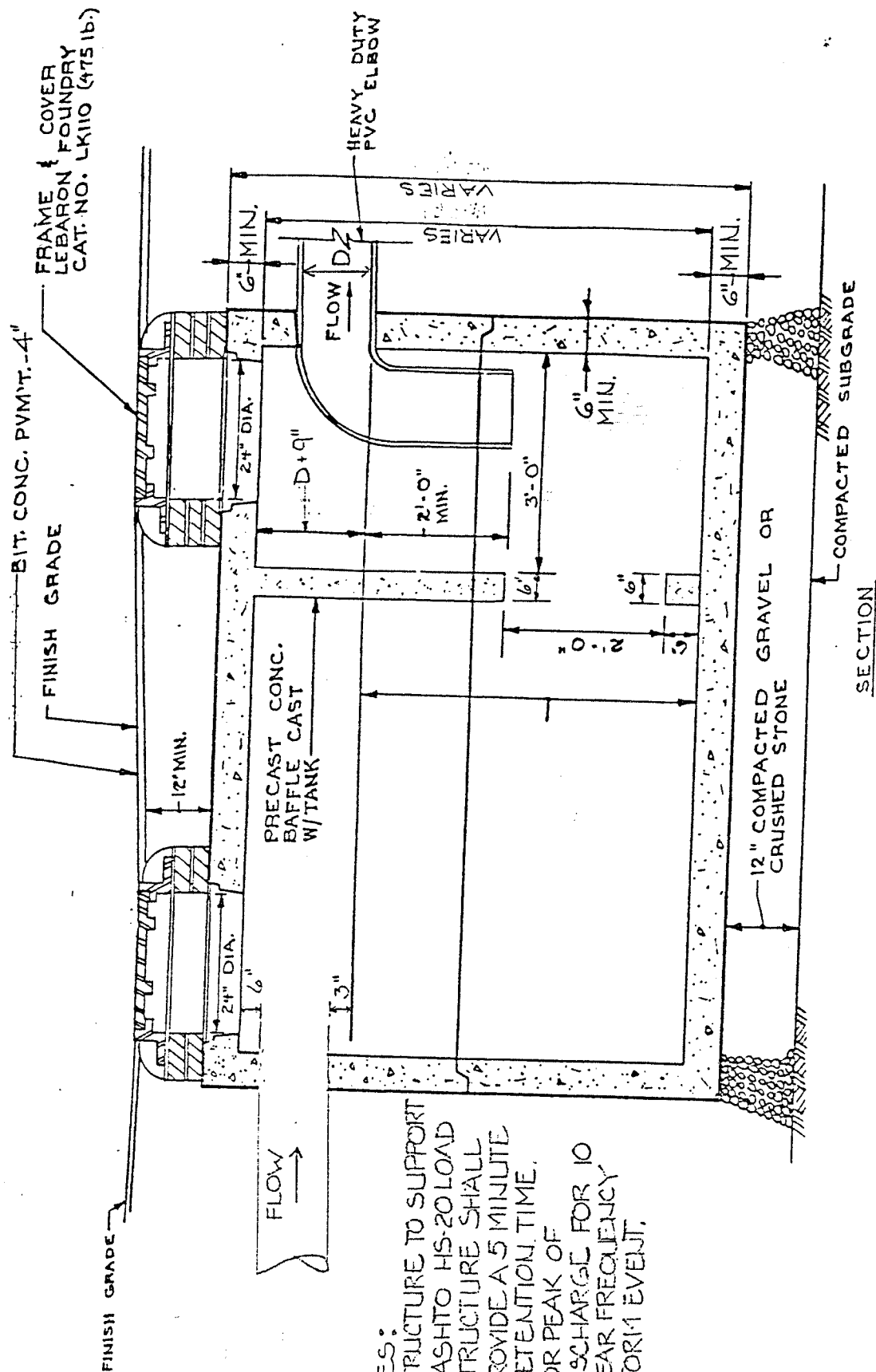
1. PROVIDE 24"x24" OPENING AND LE BARON LF248-2 FRAME AND GRATE FOR SINGLE GRATE CATCH BASIN (CB). PROVIDE 24"x36" OPENING AND 2 LE BARON 3-FLANGE LK 120A FRAME AND GRATES FOR DOUBLE GRATE CATCH BASIN (CB-DBL).
2. CATCH BASIN HOOD WILL NOT BE INSTALLED.
3. SET FRAME IN FULL BED OF MORTAR. BRICKS MAY BE USED FOR GRADE ADJUSTMENTS.
4. MORTAR ALL JOINTS.
5. PROVIDE "V" KNOCKOUTS FOR PIPES w/ 2" CLEARANCE TO OUTSIDE OF PIPE. MORTAR ALL PIPE CONNECTIONS.
6. REINFORCED STEEL CONFORMS TO LATEST ASTM SPEC. 0.12 SQ.IN./ LINEAR FT. AND 0.12 SQ.IN. (BOTH WAYS) BASE BOTTOM.
7. CONCRETE COMPRESSIVE STRENGTH-4000 PSI MIN.
8. MANHOLE DESIGN SPECS CONFORM TO LATEST ASTM C-478 SPEC FOR "PRECAST REINFORCED CONCRETE MANHOLE SECTIONS."

CATCH BASIN (CB)

NOT TO SCALE

SCHEDULE K

SCHEDULE L

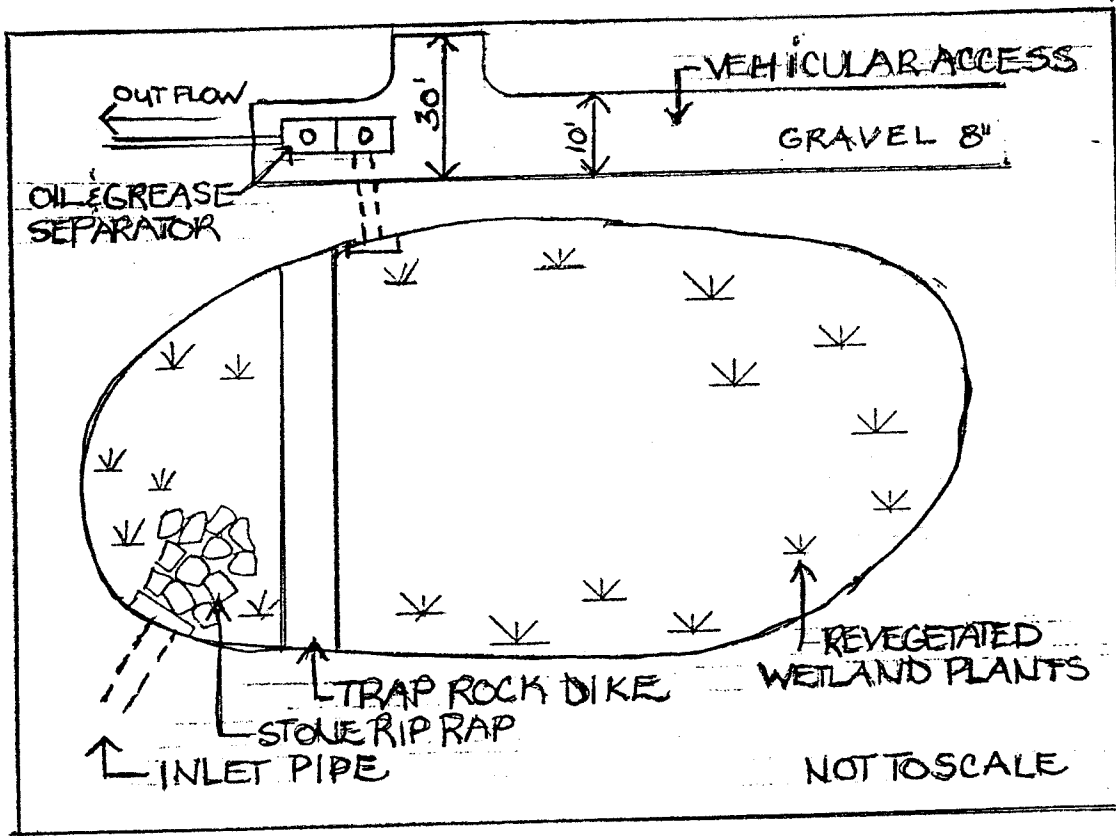


- NOTES:
1. STRUCTURE TO SUPPORT AASHTO HS-20 LOAD
 2. STRUCTURE SHALL PROVIDE A 5 MINUTE DETENTION TIME FOR PEAK OF DISCHARGE FOR 10 YEAR FREQUENCY STORM EVENT.

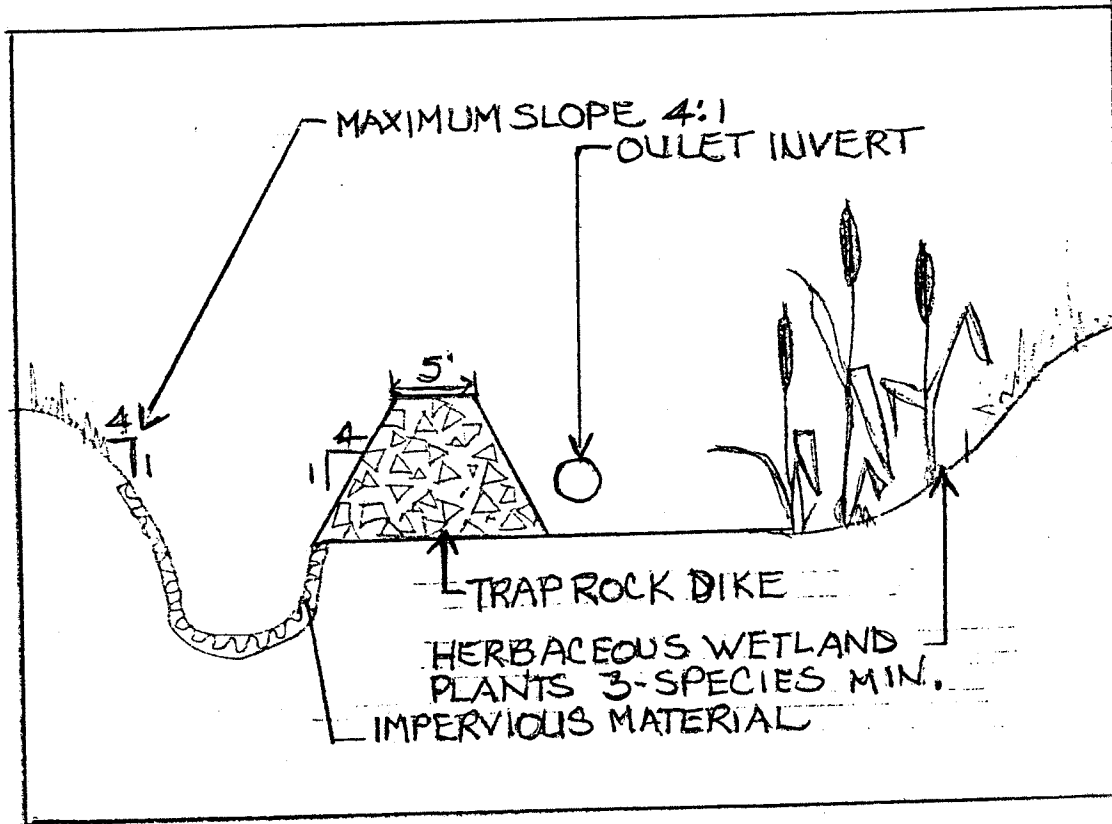
TYP. STORM DRAINAGE-GASOLINE & OIL SEPARATOR

MANHOLE NTS.

SCHEDULE M - BASIN

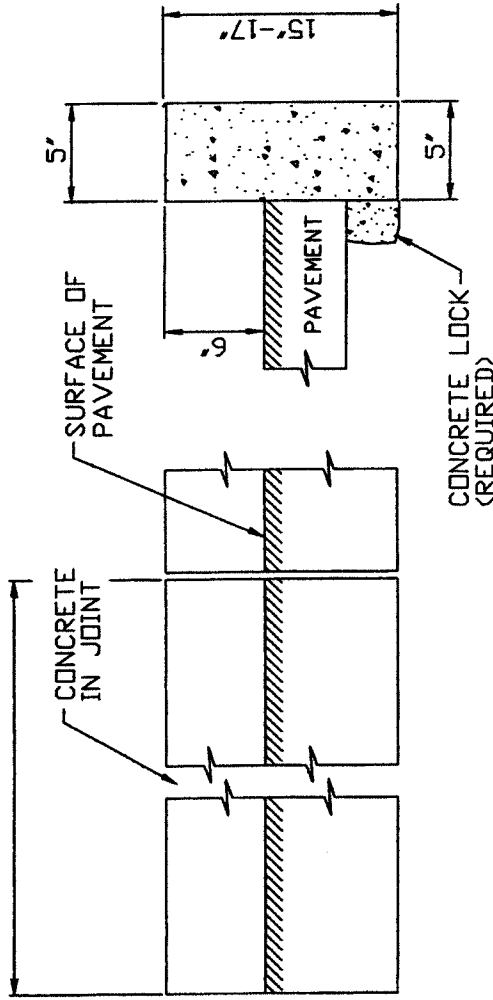


SECTION - BASIN NTS



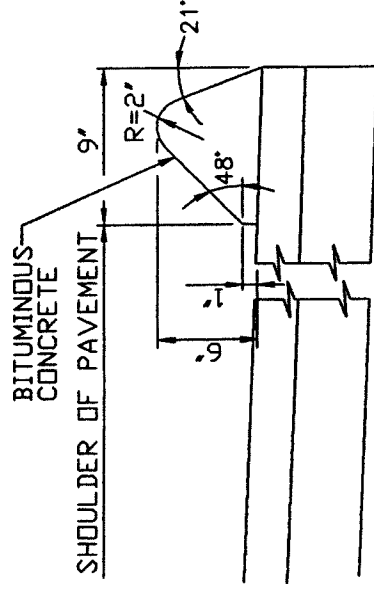
SCHEDULE N

TYPE VB MIN. LENGTH=3'
(MIN. 6'-0" LENGTH PREFERRED ON STRAIGHT)



GRANITE CURBING TYPE VB

SEE M9.04.1



BITUMINOUS CONCRETE LIP CURBING

NOTE: SEE SCHEDULE G FOR SLOPED GRANITE CURBING DETAIL

NOTE: SEE SCHEDULE F FOR CAPE COD BERM DETAILS

NOTE: ALL CONSTRUCTION DIMENSIONS
ARE NOMINAL.

Town of Sharon
Massachusetts

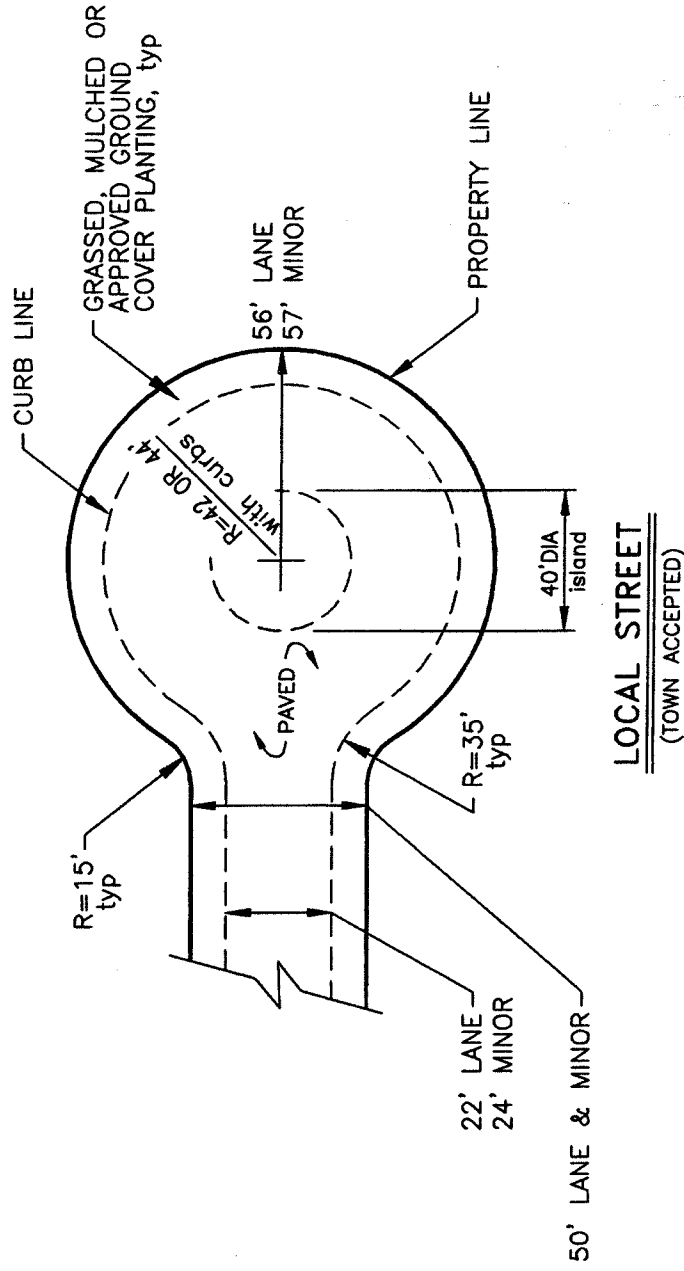
DATE: 7-25-01 DRWN: PMO APPR:

CAD NO: DWG52A SCALE: N.T.S.

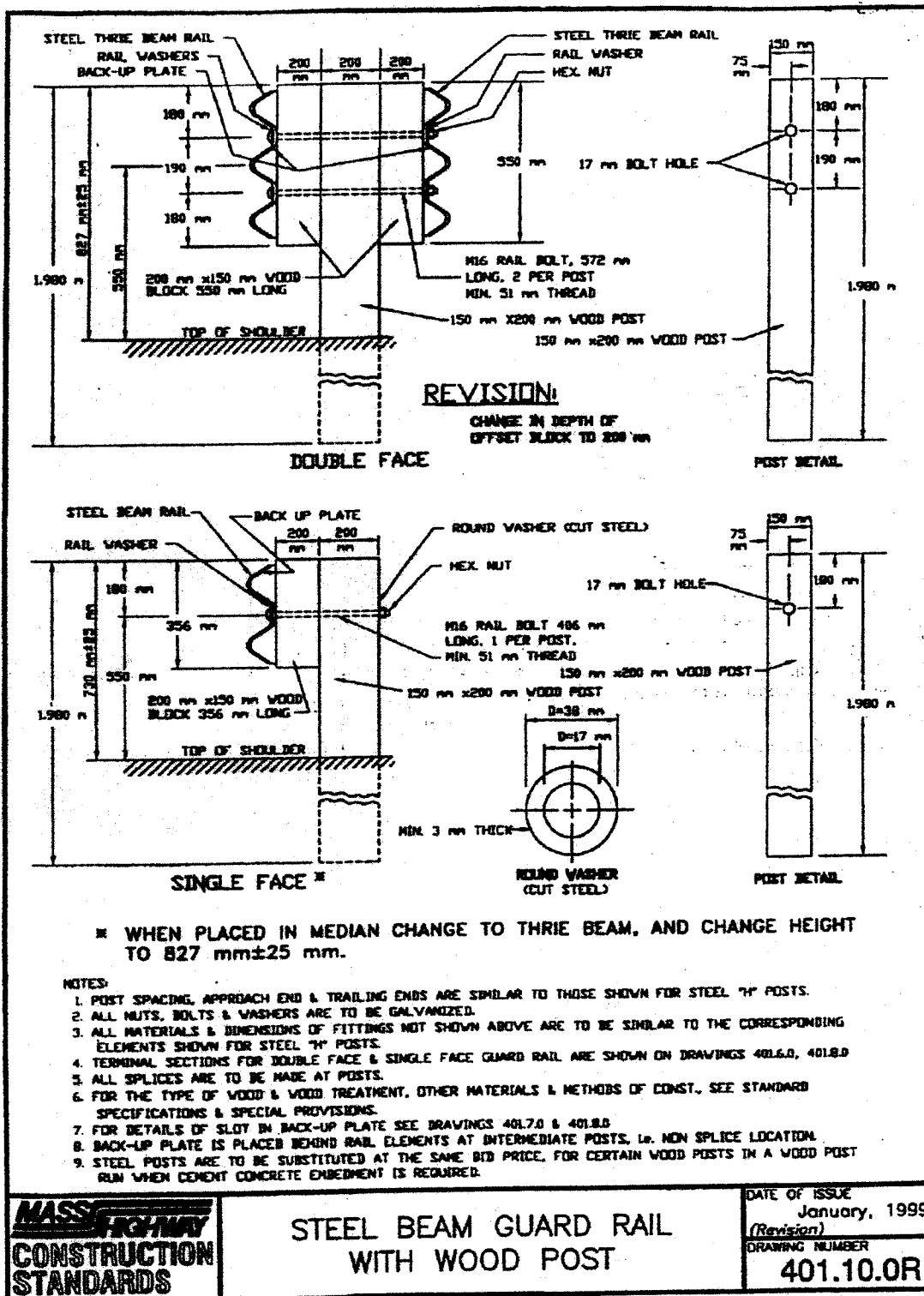
REV: 0

CURBING
DRWG NO
52A

SCHEDULE Q



Town of Sharon Massachusetts			
DATE: 7-24-01	DRWN: PMO	APPR:	
CAD NO: DWG5	SCALE: NTS	REV: 0	
TURNAROUND DESIGN			DRWG NO 5



SCHEDULE P