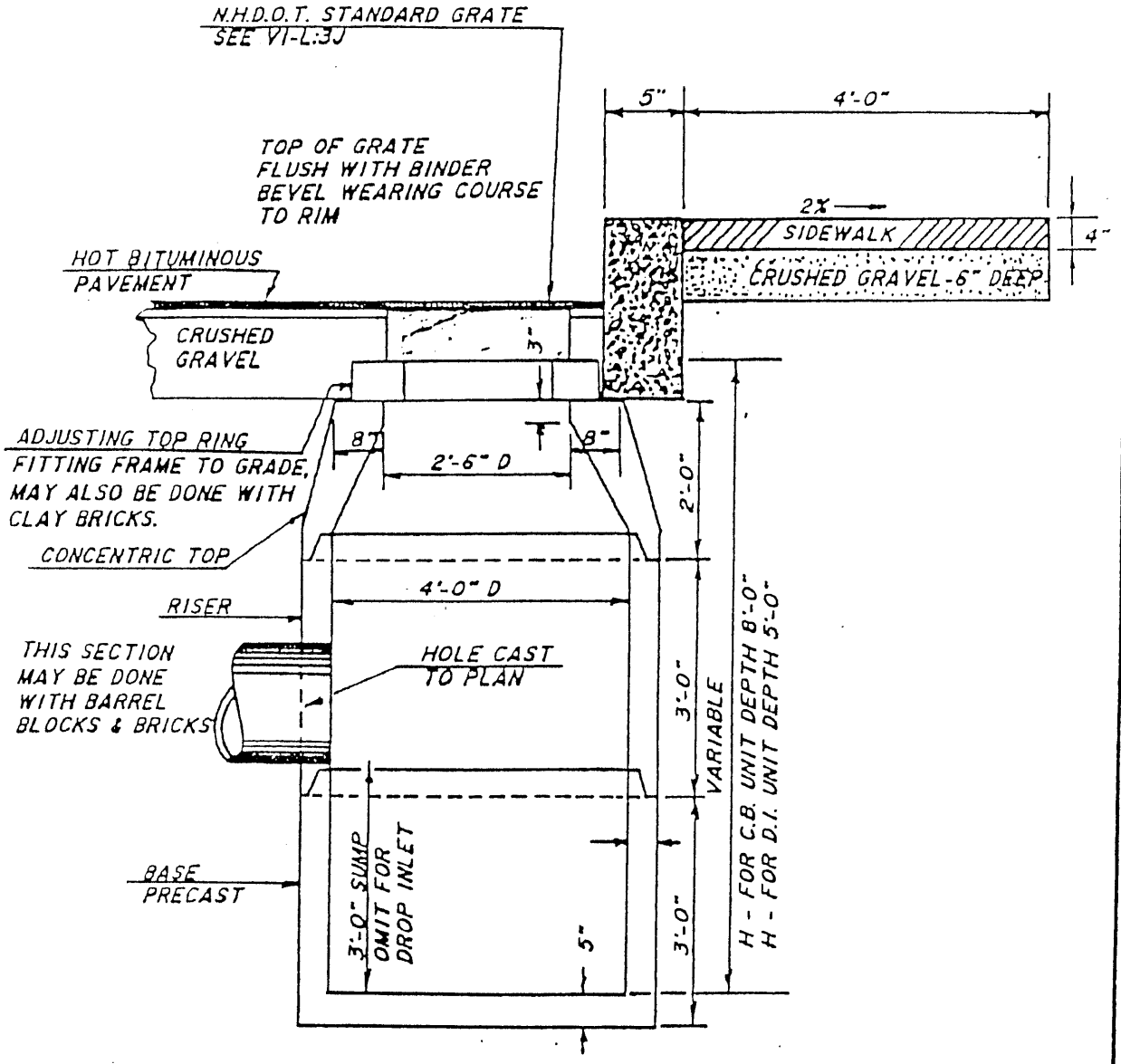
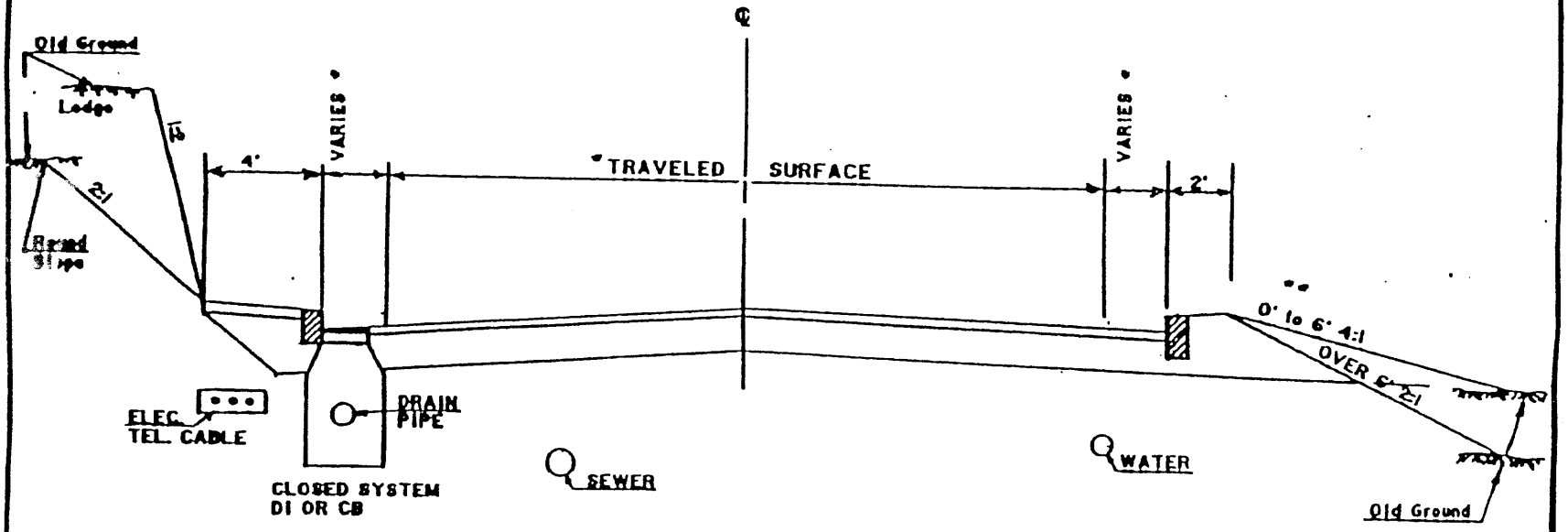


TYPICAL SECTION

CATCH BASIN/DROP INLET

TYPICAL CROSS SECTION

(with closed drainage)

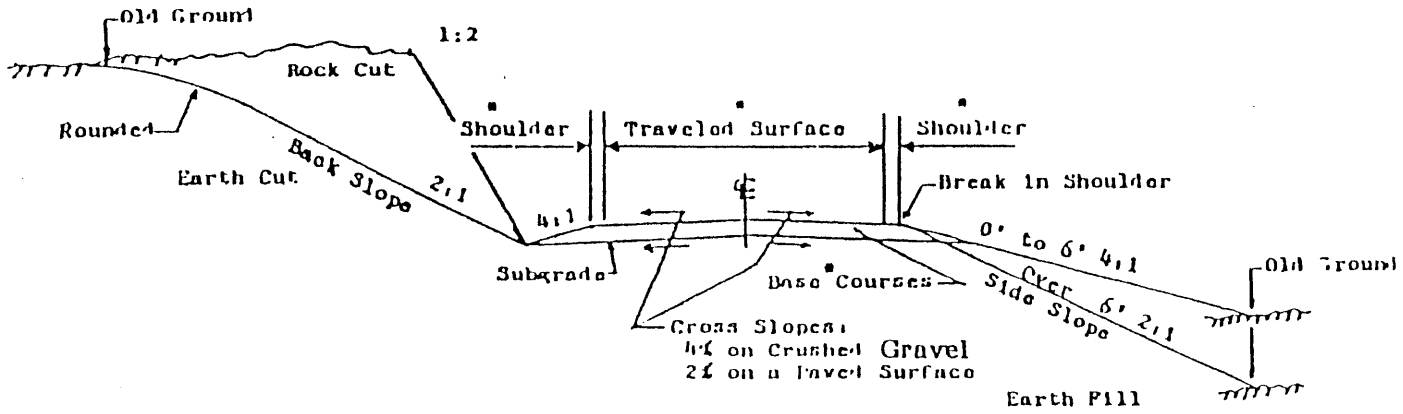


* Use dimensions specified in table, "Standards for Street Design", Section VI-H;11.

Note: 1) See requirement for guardrails in Section VI-N;8.&.
2) Utility location shown for typical location. Actual locations may vary dependent on design.
3) Distance inside curb to curb equals traveled surface width plus two times shoulder width.
4) Road surface paved from curb to curb.

** Where the height from the break in shoulder to original grade is greater than six feet at a 4:1 slope, a 2:1 slope will be constructed as relief.

TYPICAL CROSS SECTION WITH OPEN DRAINAGE



* Use dimensions specified in table, "Standards for Street Design", Section VI-M:11
** When the height from the break in shoulder to original grade is greater than six feet at a 4:1 slope, then as relief a 2:1 slope shall be constructed.
Note: See requirement for guardrails in Section VI-N:8,b.

EXHIBIT C MINIMUM LOT SIZE BY SOIL TYPE USING HIS MAPS

Soil Type	Slope B	C	D	E
111-H	35500	42000	51500	68000
112-H	35500	42000	51500	68000
11X-H	68000	76000	86000	100000
121-H	35500	42000	51500	68000
122-H	35500	42000	51500	68000
12X-H	68000	76000	86000	100000
161-H	35500	42000	51500	68000
16X-H	68000	76000	86000	100000
211-H	35500	42000	51500	68000
212-H	35500	42000	51500	68000
213-H	68000	76000	86000	100000
21X-H	68000	76000	86000	100000
221-H	44500	56000	68000	86000
222-H	44500	56000	68000	86000
223-H	68000	76000	86000	100000
22X-H	68000	76000	86000	100000
231-H	44500	56000	68000	86000
233-H	68000	76000	86000	100000
23X-H	68000	76000	86000	100000
241-H	68000	76000	86000	100000
243-H	68000	76000	86000	100000
24X-H	68000	76000	86000	100000
251-H	68000	76000	86000	100000
253-H	68000	76000	86000	100000
25X-H	68000	76000	86000	100000
261-H	44500	56000	68000	86000
263-H	68000	76000	86000	100000
26X-H	68000	76000	86000	100000
275-H	44500	56000		
311-H	44500	56000	68000	86000
312-H	44500	56000	68000	86000
313-H	68000	76000	86000	100000
31X-H	68000	76000	86000	100000
321-H	44500	56000	68000	86000
322-H	44500	56000	68000	86000
323-H	68000	76000	86000	100000
325-H	68000	76000		
32X-H	68000	76000	86000	100000
331-H	44500	56000	68000	86000

EXHIBIT C (continued)

Soil Type	Slope B	C	D	E
333-H	68000	76000	86000	100000
33X-H	68000	76000	86000	100000
341-H	68000	76000	86000	100000
343-H	68000	76000	86000	100000
34X-H	68000	76000	86000	100000
351-H	68000	76000	86000	100000
353-H	68000	76000	86000	100000
35X-H	68000	76000	86000	100000
361-H	44500	56000	68000	86000
363-H	68000	76000	86000	100000
36X-H	68000	76000	86000	100000
375-H	44500	56000		
411-H	44500	56000	68000	
412-H	44500	56000		
413-H	68000	76000		
41X-H	68000	76000		
421-H	68000	76000	86000	
422-H	68000	76000	86000	
423-H	68000	76000	86000	
42X-H	68000	76000	86000	
431-H	68000	76000		
433-H	68000	76000		
43X-H	68000	76000		
441-H	68000	76000		
443-H	68000	76000		
44X-H	68000	76000		
451-H	68000	76000		
453-H	68000	76000		
45X-H	68000	76000		
461-H	68000	76000		
463-H	68000	76000		
46X-H	68000	76000		
475-H	68000			
511-H	44500	56000	68000	
512-H	44500	56000		
513-H	68000	76000		
51X-H	68000	76000		
521-H	68000	76000	86000	
522-H	68000	76000	86000	
523-H	68000	76000	86000	
52X-H	68000	76000	86000	
531-H	68000	76000		
533-H	68000	76000		
53X-H	68000	76000		
541-H	68000	76000		
543-H	68000	76000		
54X-H	68000	76000		
551-H	68000	76000		

Soil Type	Slope B	C	D	E
553-H	68000	76000		
55X-H	68000	76000		
561-H	68000	76000		
563-H	68000	76000		
56X-H	68000	76000		
575-H	68000			

The soil types listed below have one or more liniting characteristics that make the soil type "NA" or require on-site investigation, no matter what other characteristics of the soil may be present.

Soil Type	Minimum Lot Size
6***H	NA, very poorly drained soil, Type A hydric
*66*H	NA, fill does not meet the Standards for Fill Material (see Key to Soil Types)
76**H	On-site evaluation needed

The Soil Type symbols are explained in "High Intensity Soil Maps for New Hampshire, Standards and Origins. SSSNNE Special Publication No. 1".

"NA" means not allowed.
"*" means any slope or any number.