

CONCRETE GUTTER REQUIRED

STATION	L or R	CONC A	STEEL
6+00-7+00	LT	8.0	150"

CONCRETE CURBS + GUTTER REQUIRED

STATIONS	L or R	LENGTH	CONC. A	STEEL
10+85-13+00	LT	2'15"	14.0	387 lbs
4+12-6+00	LT	188'	12.2	3.58 lbs
7+00-10+10	LT	3'10"	20.2	538 lbs

GRAVELLED COBBLE GUTTER REQUIRED

STATIONS	L or R	LENGTH	WIDTH	AREA
GOVT 7+00-13+00	RT	600'	4'	246 sq yds
NON GOVT 6+00-7+00	RT	100'	Variable	44 sq yds

CHANGING ELEVATIONS OF CATCH BASINS

STATION	L or R	PT
10+85	PT	
12+70	LT	

NEW CATCH BASINS REQUIRED

STATION	L or R	C.B.#
10+85	LT	1

DROP INLETS REQUIRED

STA	L or R	CONC. A	STEEL	10" V.C.P.	CONC. CURB	PI	PI - 0.116
4+67	LT	1.64	33	1		Δ 88' 27"	

EXCAVATION AS ENCOUNTERED ON THE PROJECT IS TO BE USED AS SIDE FILL UNLESS PERMITTED BY THE ENGINEER TO USE SAME AS FILL UNDER SLAB. BORROW FROM APPROVED SOURCE AND OF ACCEPTABLE QUALITY IS TO BE USED FOR FILL UNDER SLAB AND FOR SHOULDER CONSTRUCTION.

AT STATIONS AS SHOWN ON LAYOUTS WHERE EXISTING CATCH BASINS ARE RETAINED BUT COVERED BY FILL AND NEW CATCH BASINS OR DROP INLETS CONSTRUCTED, PRESET TOPS ARE TO BE RELEASD OVER THE EXISTING CATCH BASIN OPENINGS AND PAID FOR AS CONCRETE 2" x REINFORCING STEEL. GATES NOW IN PLACE AT THESE LOCATIONS BECOME THE PROPERTY OF THE STATE OR TOWN WHERE NOT USED IN CONSTRUCTION OF PROJECT.

THE ATTENTION OF THE ENGINEER IS CALLED TO THE USE OF 10% SLOPE AT LOCATIONS SHOWN ON THE CROSS SECTIONS.

REMOVAL OF EXISTING CURBS + GUTTER IS TO BE PAID FOR AS SOLID ROCK EXCAVATION.

A. E. WATSON

Parcel	Kind of Instrument	Date of Instrument	Grantor	Grantee	Recorded	Remarks
#1	A	6-11-31	Alfred E. Watson	St. of H.	Book 428	Page 45

The attention of the Engineer is called to the construction of pavement 11 feet wide with curbs downlaid to pavement. STA 10+14-21+50 RT 33+00-10+00 RT 52+50-30+10 RT 63+50-64+50 RT AS SHOWN ON THE TYPICAL SECTION SHEET 2 AND LAYOUT SHEET 7.

BM. No. 1 TOP CONC. CURB GULF GAS STATION 23' LT. STA 0+32 ELEV. 103.58
 BM. No. 2 30" ELM 38' RT. STA 4+40 ELEV. 109.09
 BM. No. 3 TOP CONC. WALL N.E. COR. 102' LT. STA 3+87 ELEV. 141.03

SUB-SOIL CLASSIFICATION
 H-fluvius G-gravel
 S-sand
 C-clay L-ledge
 Q-quicksand

LEGEND
 D-dry F-fine
 M-moist C-coarse
 W-wet P-poor

Date of Investigation
 Apr 3-11, 1937

NOTE: Borings at right or left of & shown on cross-sections.

