REVISIONS AFTER PROPOSAL

STATION	DESCRIPTION	NUMBER	DATE

		DATE
SDR PROCESSED	ARM	08/11
NEW DESIGN	RHD	05/13
SHEET CHECKED	BES	05/13
AS BUILT DETAILS		DATE

8
TOWNSEND, WINTHROP I. III
TOWNSEND, MARTHA J.

7
HUNTLEY,
THOMAS

Crafts Avenue

SMH S2
STA. 342+31.4, RT. 11.3'
RIM ELEV. = 364.64
INV. IN = 358.95
INV. OUT = 358.60

7' OF
18" PVC

121' OF
18" PVC

70' OF
12" PVC

CONNECT 12" TO EXISTING 12" SEWER
WITH FLEXIBLE COUPLING

SMH S6
STA. 400+62.8, RT. 6.7'
RIM ELEV. = 374.79
INV. IN = 367.62
INV. OUT = 367.52

SMH S3
STA. 343+56.7, RT. 5.0'
RIM ELEV. = 373.11
INV. IN (N) = 364.83
INV. IN = 364.65
INV. OUT = 364.55

3
SCH PROPERTIES, LLC

227' OF
12" PVC

PT = 601+86.47

PCC = 601+16.09

10' MIN.
SEPARATION (TYP.)

10
STATE OF
NEW HAMPSHIRE
through
DEPARTMENT OF
TRANSPORTATION

6
FRANK R. SHOREY AND
FRANCES B. SHOREY

TRANSFER STATION DRIVEWAY

Commercial Drive

US 4

SMH S1
STA. 342+31.4, RT. 18.3'
RIM ELEV. = 364.28
INV. IN = 358.50
INV. OUT = 358.00

CONNECT TO EXISTING
18" SEWER WITH
FLEXIBLE COUPLING

MATCH TO SHEET NO. 120

20 0 20 40
SCALE IN FEET

FAY SPOFFORD AND THORNDIKE, LLC

STATE OF NEW HAMPSHIRE
DEPARTMENT OF TRANSPORTATION • BUREAU OF BRIDGE DESIGN

SANITARY SEWER REPLACEMENT PLAN - 1

DGN	STATE PROJECT NO.	SHEET NO.	TOTAL SHEETS
	14957	119	157