Appendix F - Conceptual Design Plans

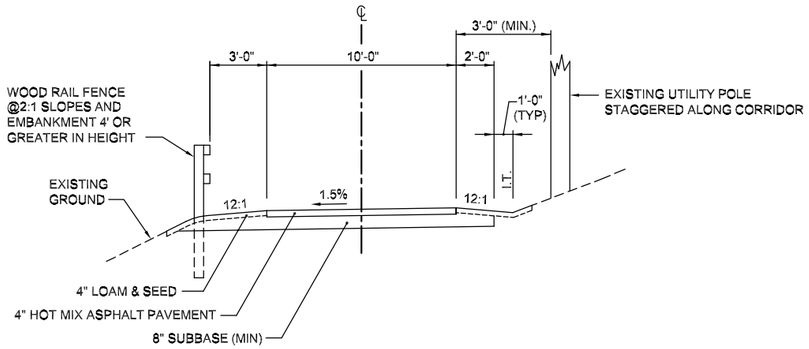
The following is a description key that briefly describes each photo included as an insert on the conceptual design plans:

Photo No.	Description
1	New Town bound marker
2	Entrance to Camp Dennison from corridor
3	Corridor at Nelson Street - Looking North
4	Nelson Street at Corridor - Looking West
5	Location of former Newburyport Railroad Baldpate Station
6	Collapsed cow pass just north of Brook Street
7	Brook Street abutter to corridor
8	Pond/wetland system west of corridor
9	Section of corridor in cut with retaining walls
10	Town-owned parcel for possible parking area
11	Drainage swale / wetland system located west of corridor
12	Andover Street (Route 133) at corridor - Looking West
13,14	65 Central Street – possible parking / rest area
15	Corridor at Andover Street (Route 133) – Looking South
16	Corridor at Andover Street (Route 133) – Looking North
17	Corridor connection at American Legion Park
18	Corridor at Pond Street – Looking South
19	Pond Street at corridor – Looking West
20	Bridge abutments at Pentucket Pond Brook
21	Mill Street at Corridor – Looking East
22,23	Existing access road bridge over the Parker River
24	Parker River Landing housing development
25	Blandings Turtle placard
26	Existing corridor in cut / ledge section
27	Existing pole offset – north of Thurlow Street
28,29	Stream tributary to Parker River
30	Existing access road bridge in Byfield (Newbury)
31	View of Parker River from corridor in Byfield (Newbury)

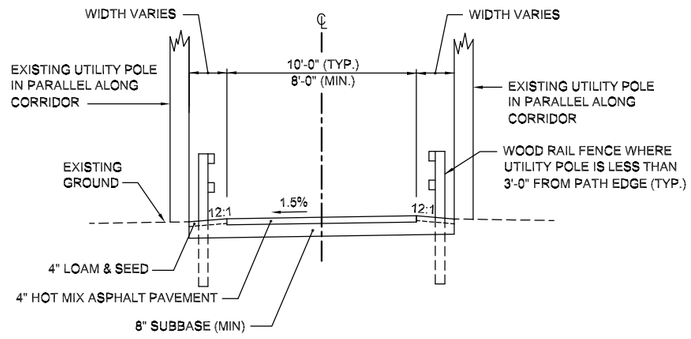
PAVEMENT NOTES

SHARED-USE PATH:

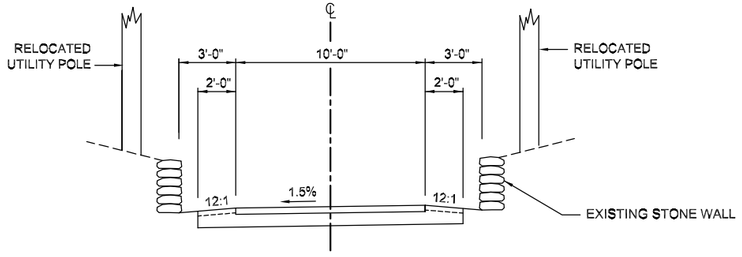
SURFACE COURSE:	(ONE LAYER) 1-1/2" HOT MIX ASPHALT - DENSE TOP COURSE
INTERMEDIATE COURSE:	(ONE LAYER) 2" HOT MIX ASPHALT - DENSE BINDER COURSE
BASE MATERIAL:	(ONE LAYER) 8" DENSE GRADED CRUSHED STONE



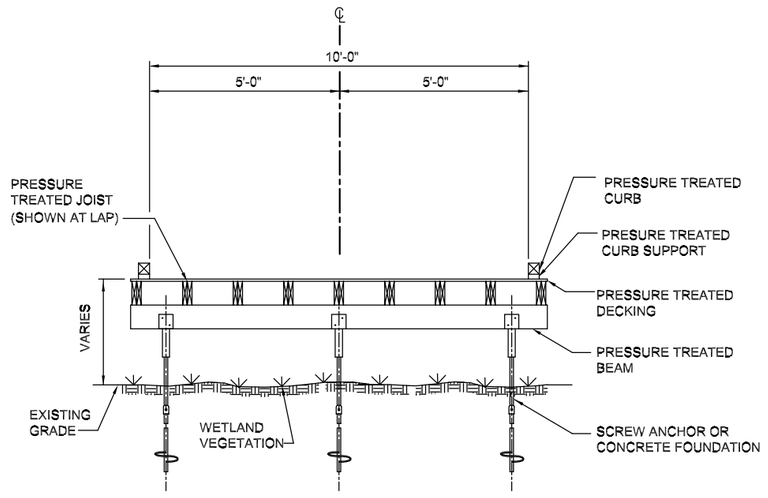
A TYPICAL SECTION
Scale: 1 inch = 8 feet



B CONSTRAINED SECTION
Scale: 1 inch = 8 feet



C RELOCATED POLE SECTION
Scale: 1 inch = 8 feet



D BOARDWALK SECTION AT WETLANDS
Scale: 1 inch = 4 feet

FS&T DWG. NO.			
QG–007			
DES	JAS	CHK	JKH
DR	JAS	CHK	JKH
EST	JAS	CHK	JKH
ENGINEER IN CHARGE			

GEORGETOWN RECREATIONAL PATH
GEORGETOWN, MASSACHUSETTS

TYPICAL SECTIONS AND PAVEMENT NOTES

FAY, SPOFFORD & THORNDIKE, LLC
ENGINEERS · PLANNERS · SCIENTISTS
BURLINGTON, MA

JULY 2007

BOXFORD

GEORGETOWN

GREAT POND DRIVE

GEORGETOWN ROAD

1

2

B

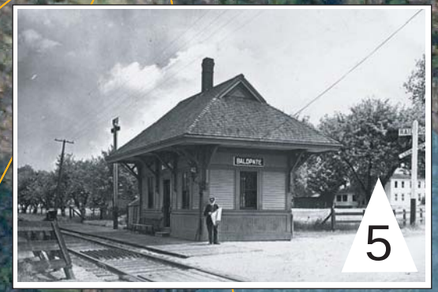
Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

0 50 100 200 300 Feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans



NELSON STREET

B

B

4

3

5

ROUTE 97

CENTRAL STREET

ELM STREET

EAST STREET

Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

0 50 100 200 300 Feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans

N

B

C

9

Bridge No. 164

6

7

8

B

BROOK STREET

ROUTE 97

CENTRAL STREET

BROOK STREET

HART CIRCLE

ELM STREET

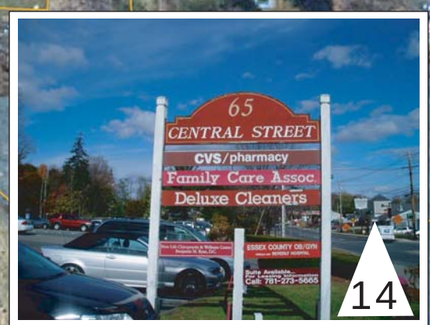
Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

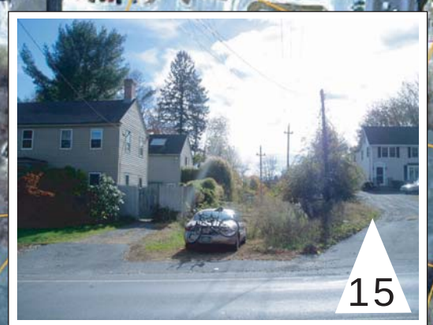
0 50 100 200 300 Feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans





ANDOVER STREET
ROUTE 133
CEDAR LANE
NELSON AVENUE
MOULTON STREET
RAILROAD AVENUE
COTTAGE STREET
CLARK STREET
SCHOOL STREET
MIDDLE STREET
WEST MAIN STREET
CENTRAL STREET
ROUTE 97
CENTRAL STREET
B
B
10
11
12
13
14
15
16

Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

0 50 100 200 300 Feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans

Sheet 4 of 10

Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

0 50 100 200 300 Feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans

POND STREET

EMILY LANE

A

21

A

22

20

Bridge No. 165

MILL STREET

Bridge No. 166

23

24

DUMMER AVENUE

BOARDMAN STREET

NORTH STREET

PARSONAGE ST.

NORTH STREET

Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

0 50 100 200 300 Feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans

Sheet 6 of 10

Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

0 50 100 200 300 Feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans

A

26

27

A

THURLOW STREET

KENNETH ROAD

CHARLES STREET

Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

0 50 100 200 300 Feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans

NEWBURY
GEORGETOWN

A

28

29

A

CHARLES STREET

MEADOWVIEW RD.

DEREK CIRCLE

WELLS AVENUE

Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

0 50 100 200 300 Feet

SCALE: 1 inch = 100 feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans

N

A

NEWBURY

GEORGETOWN

31

30

RIVER STREET

FOREST STREET

KNOBB HILL

RIVER STREET

WEST STREET

Data Source: GIS data obtained from Merrimack Valley Planning Commission and MA Office of Geographic and Environmental Information (MassGIS)

0 50 100 200 300 Feet

SCALE: 1 inch = 100 feet

GEORGETOWN RECREATIONAL PATH

Town of Georgetown, Massachusetts

Conceptual Design Plans