178'-0"

178'-0" C-C BRG

89'-0" C-C BRG

89'-0" C-C BRG

℄ BRG ABUT A (EXP)

34°-00'-00" SKEW ANGLE (TYP)

℄ BRG PIER (FIXED)

SOUCOOK RIVER

℄ BRG ABUT B (EXP)

1'-8" (TYP)

2'-1" (TYP)

5" (TYP)

FACE OF RAIL (TYP)

FACE OF CURB (TYP)

VARIES 21'-3"

STA. 255+07.00

STA. 255+96.00

STA. 256+85.00

TO LOUDON

255

256

257

NH ROUTE 106

TO BELMONT

50:1 TAPER

PLAN

ELEVATION

BR. NO. 074/086

SUBDIRECTORY	.DGN LOCATOR	SHEET SCALE
BRC/074-086	41292Genplan074-086	1" = 20'-0"

STATE OF NEW HAMPSHIRE

DEPARTMENT OF TRANSPORTATION * BUREAU OF BRIDGE DESIGN

TOWN LOUDON BRIDGE NO. 074/086 STATE PROJECT 41292

LOCATION

GENERAL PLAN AND ELEVATION BR. NO. 074/086

BRIDGE SHEET XX OF

FILE NUMBER

TOTAL SHEETS XX

REVISIONS AFTER PROPOSAL	BY	DATE

	BY	DATE		BY	DATE
DESIGNED	GMC	5/17	CHECKED	XXX	XX/XX
DRAWN	GMC	5/17	CHECKED	XXX	XX/XX
QUANTITIES	XXX	XX/XX	CHECKED	XXX	XX/XX

ISSUE DATE

REV. DATE

FEDERAL PROJECT NO. ----------

SHEET NO. XX

41292genplan074-086.dgn 5/11/2017 9:14:26 AM "n19gmc"