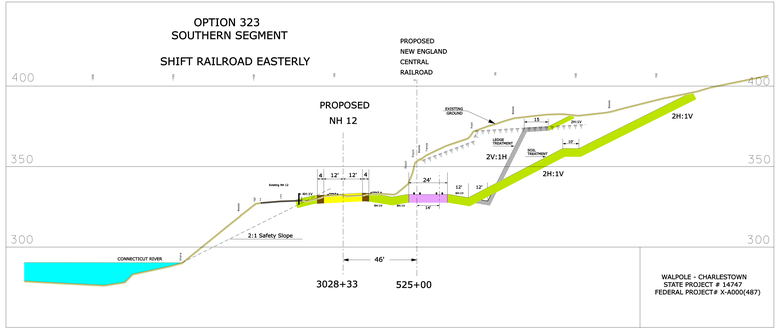
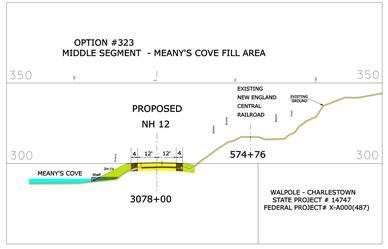
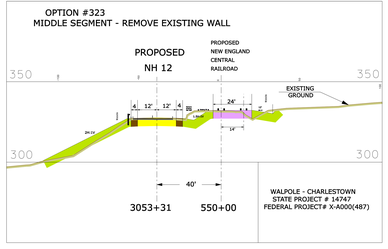
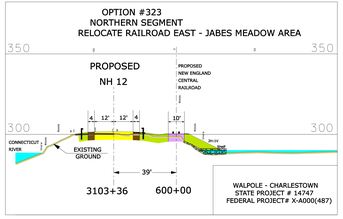
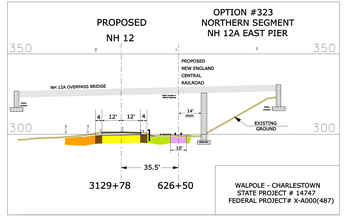
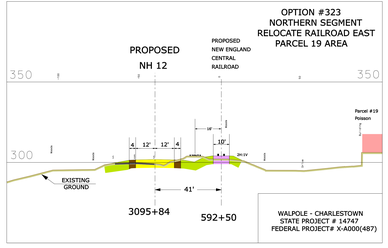

OPTION 323
SOUTHERN SEGMENT
SHIFT RAILROAD EASTERLY
PROPOSED
NEW ENGLAND
CENTRAL
RAILROAD
PROPOSED
NH 12
400
350
300
EXISTING GROUND
HIGH TENSIONING
TIED TENSIONING
2V:1H
2H:1V
2H:1V
2:1 Safety Slope
CONNECTICUT RIVER
46'
3028+33
525+00
WALPOLE - CHARLESTOWN
STATE PROJECT # 14747
FEDERAL PROJECT# X-A000(487)

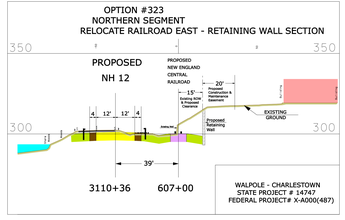

OPTION #323
MIDDLE SEGMENT - MEANY'S COVE FILL AREA
350
300
PROPOSED
NH 12
EXISTING
NEW ENGLAND
CENTRAL
RAILROAD
EXISTING GROUND
574+76
MEANY'S COVE
3078+00
WALPOLE - CHARLESTOWN
STATE PROJECT # 14747
FEDERAL PROJECT# X-A000(487)

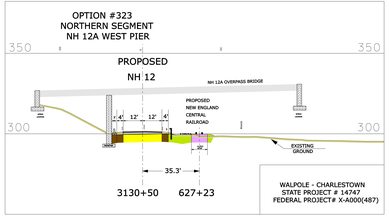

OPTION #323
MIDDLE SEGMENT - REMOVE EXISTING WALL
PROPOSED
NH 12
PROPOSED
NEW ENGLAND
CENTRAL
RAILROAD
EXISTING GROUND
40'
3053+31
550+00
WALPOLE - CHARLESTOWN
STATE PROJECT # 14747
FEDERAL PROJECT# X-A000(487)


OPTION #323
NORTHERN SEGMENT
RELOCATE RAILROAD EAST - JABES MEADOW AREA
350
300
PROPOSED
NH 12
PROPOSED
NEW ENGLAND
CENTRAL
RAILROAD
CONNECTICUT RIVER
EXISTING GROUND
39'
3103+36
600+00
WALPOLE - CHARLESTOWN
STATE PROJECT # 14747
FEDERAL PROJECT# X-A000(487)


OPTION #323
NORTHERN SEGMENT
NH 12A EAST PIER
PROPOSED
NH 12
350
300
PROPOSED
NEW ENGLAND
CENTRAL
RAILROAD
NH 12A OVERPASS BRIDGE
EXISTING GROUND
35.5'
3129+78
626+50
WALPOLE - CHARLESTOWN
STATE PROJECT # 14747
FEDERAL PROJECT# X-A000(487)


OPTION #323
NORTHERN SEGMENT
RELOCATE RAILROAD EAST
PARCEL 19 AREA
PROPOSED
NH 12
PROPOSED
NEW ENGLAND
CENTRAL
RAILROAD
350
300
Parcel #19
Poisson
EXISTING GROUND
41'
3095+84
592+50
WALPOLE - CHARLESTOWN
STATE PROJECT # 14747
FEDERAL PROJECT# X-A000(487)


OPTION #323
NORTHERN SEGMENT
RELOCATE RAILROAD EAST - RETAINING WALL SECTION
350
300
PROPOSED
NH 12
PROPOSED
NEW ENGLAND
CENTRAL
RAILROAD
Existing ROW & Proposed Easement
Proposed Retaining Wall
EXISTING GROUND
39'
3110+36
607+00
WALPOLE - CHARLESTOWN
STATE PROJECT # 14747
FEDERAL PROJECT# X-A000(487)


OPTION #323
NORTHERN SEGMENT
NH 12A WEST PIER
350
300
PROPOSED
NH 12
NH 12A OVERPASS BRIDGE
PROPOSED
NEW ENGLAND
CENTRAL
RAILROAD
EXISTING GROUND
35.3'
3130+50
627+23
WALPOLE - CHARLESTOWN
STATE PROJECT # 14747
FEDERAL PROJECT# X-A000(487)