

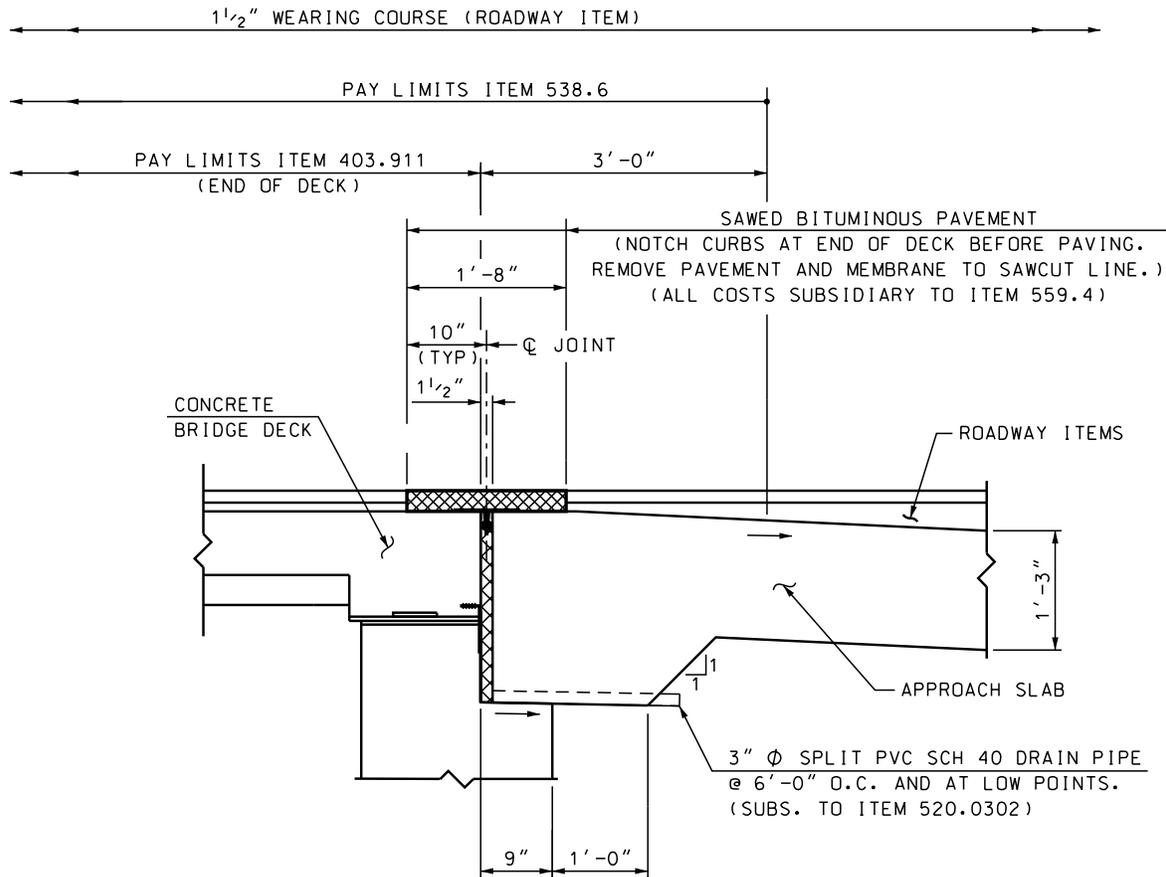


DESCRIPTION:

APPROACH SLAB - ASPHALTIC PLUG EXP. JOINT

DATE REVISED:

3/11/16



APPROACH SLAB - ASPHALTIC PLUG EXP. JOINT

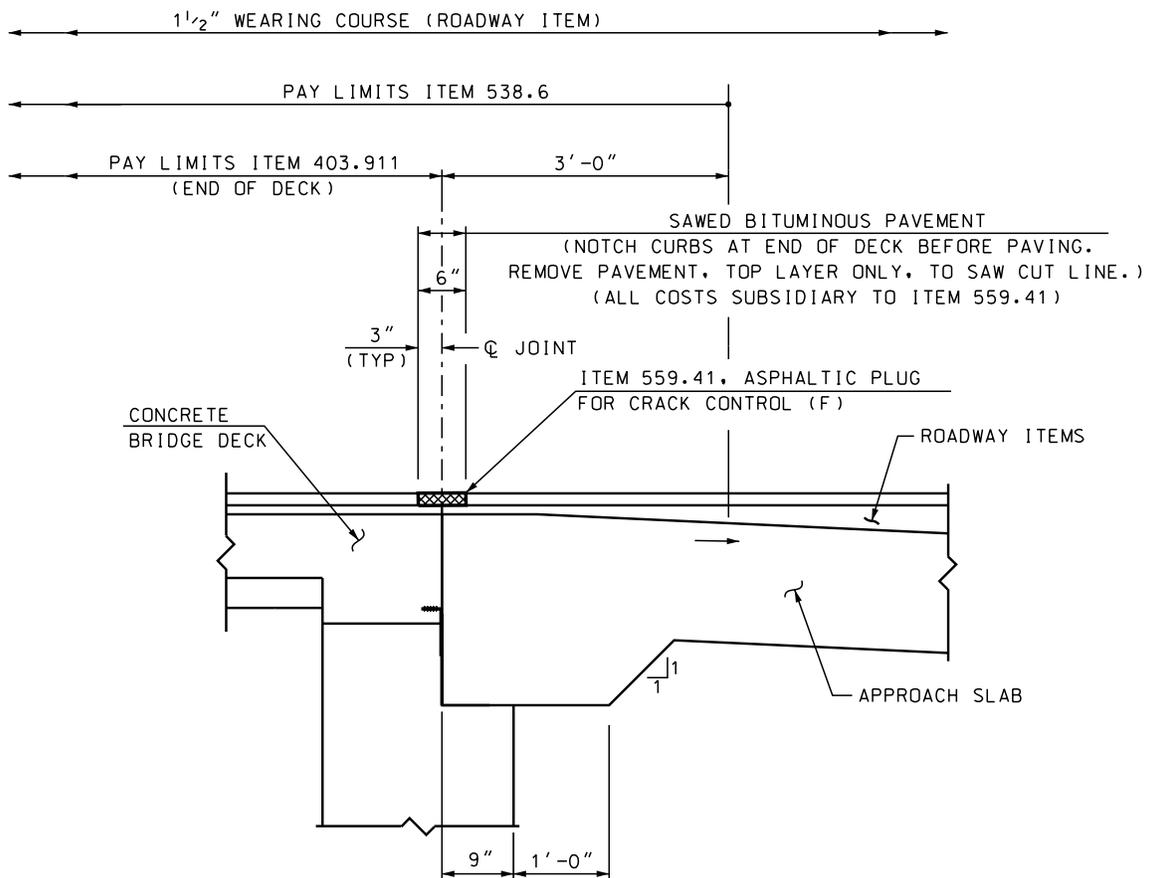
MODIFY TO
FIT PROJECT

DESCRIPTION:

APPROACH SLAB - FIXED END

DATE REVISED:

2/8/16



APPROACH SLAB - FIXED END

MODIFY TO
FIT PROJECT

NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



BUREAU OF BRIDGE DESIGN

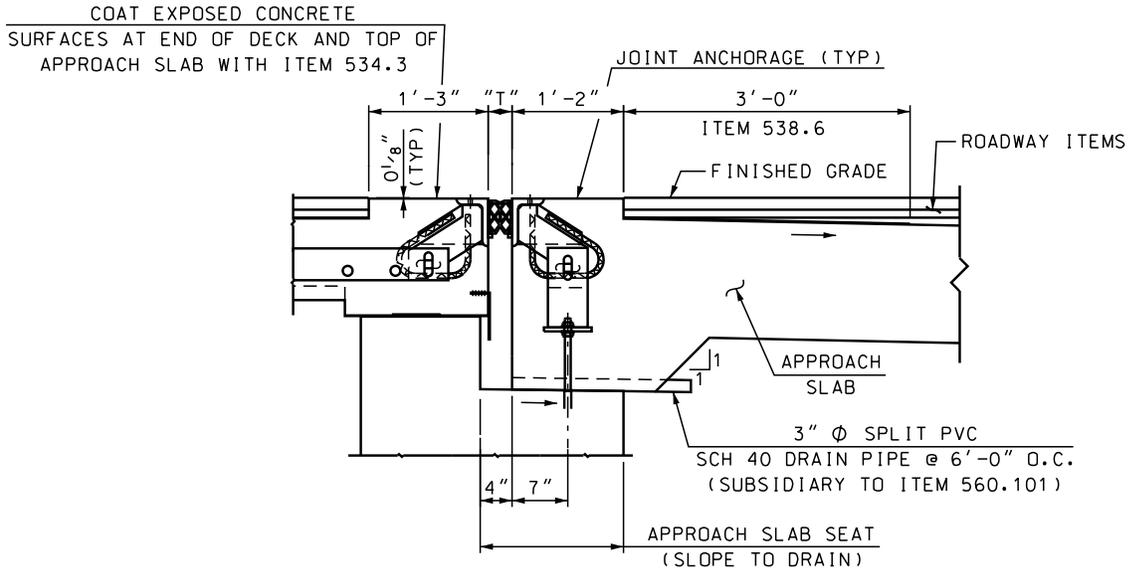


DESCRIPTION:

APPROACH SLAB - EXPANSION JT. BEHIND BACKWALL

DATE REVISED:

3/11/16



APPROACH SLAB -
EXP. JT. BEHIND BACKWALL

MODIFY TO
FIT PROJECT

NEW HAMPSHIRE DEPARTMENT OF TRANSPORTATION



BUREAU OF BRIDGE DESIGN

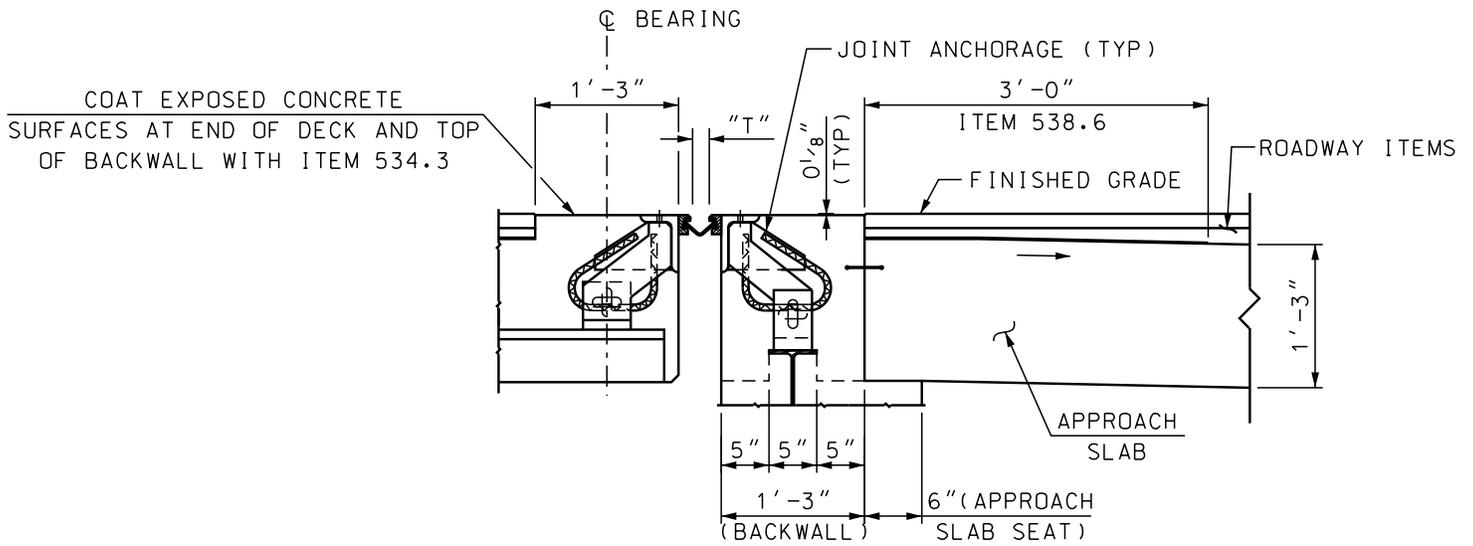


DESCRIPTION:

APPROACH SLAB - EXP. JT. IN FRONT OF BACKWALL

DATE REVISED:

2/8/16



APPROACH SLAB -
EXP. JT. IN FRONT OF BACKWALL

MODIFY TO
FIT PROJECT

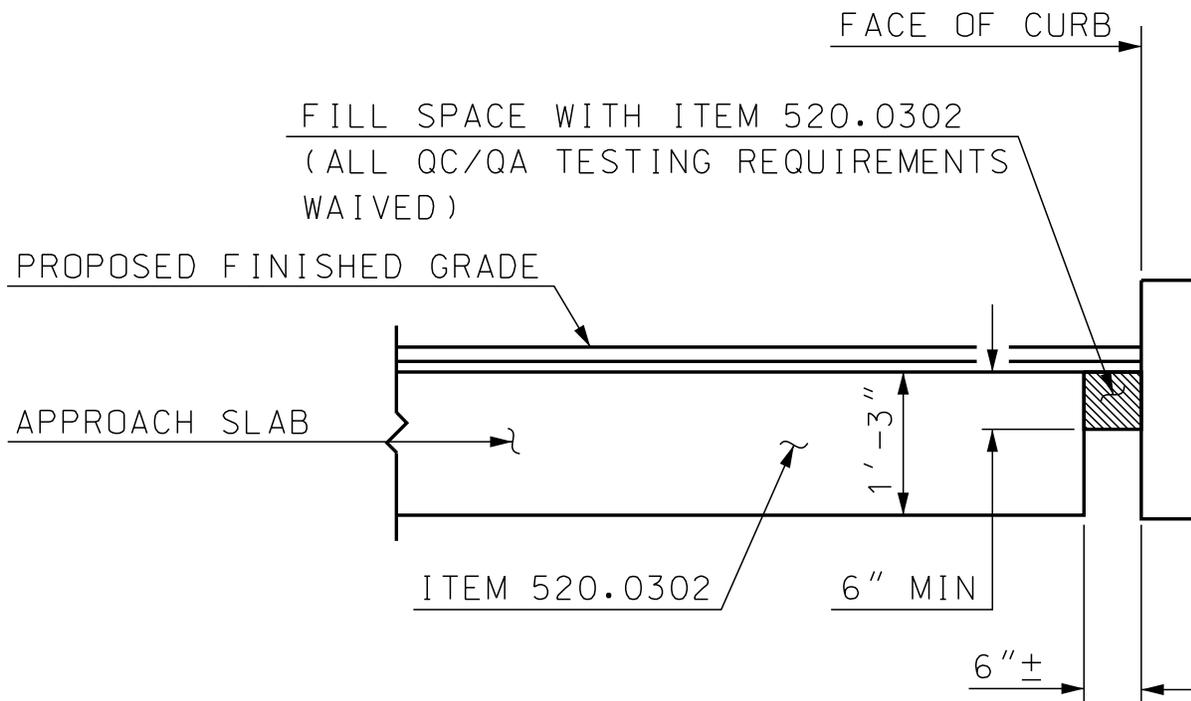


DESCRIPTION:

APPROACH SLAB - AT CURB SECTION

DATE REVISED:

2/8/16



APPROACH SLAB AT
CURB SECTION
 (SECTION C-C)

MODIFY TO
 FIT PROJECT

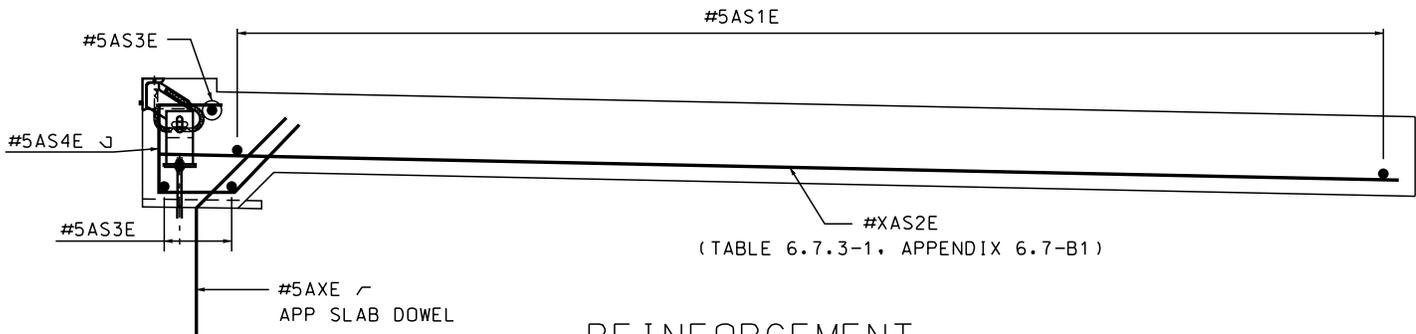
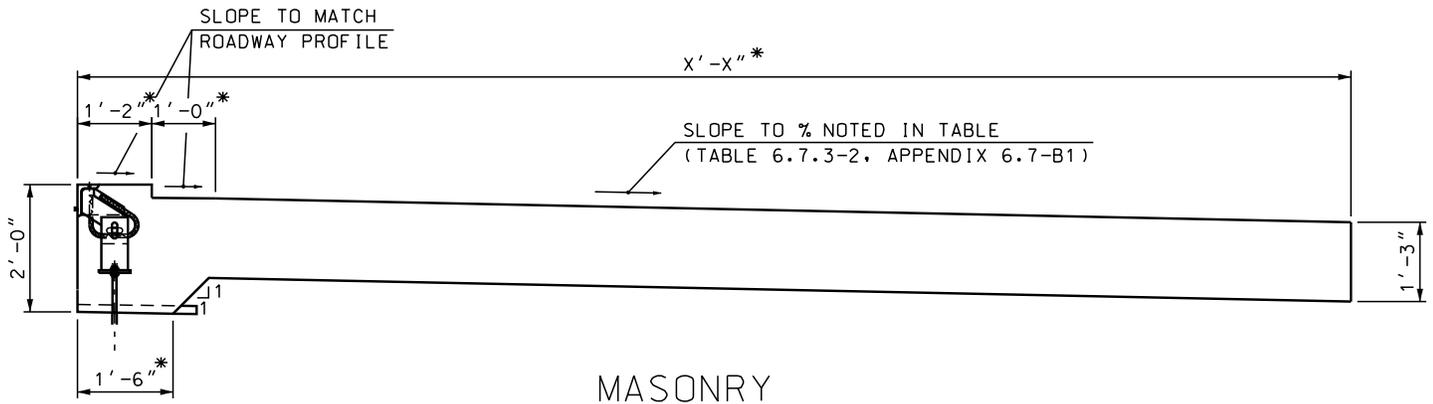
DESCRIPTION:

APPROACH SLAB - EXP. JT. BEHIND BACKWALL

DATE REVISED:

2/8/16

* DIMENSIONS NORMAL TO BACK OF BACKWALL



APPROACH SLAB -
EXP. JT. BEHIND BACKWALL
 (SECTION B-B)

MODIFY TO
FIT PROJECT



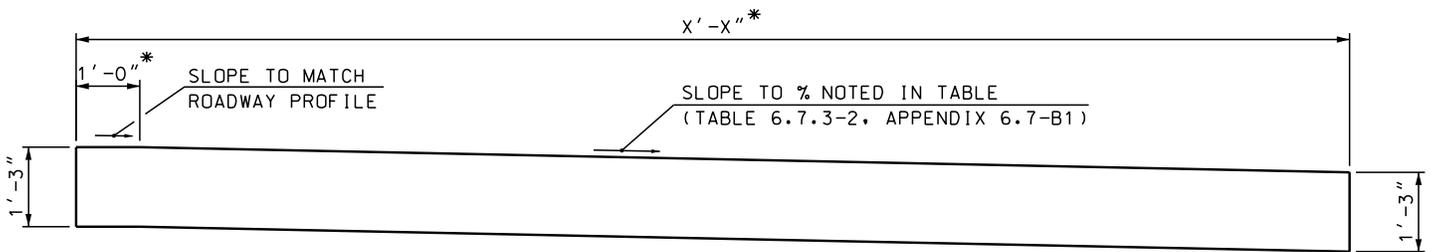
DESCRIPTION:

DATE REVISED:

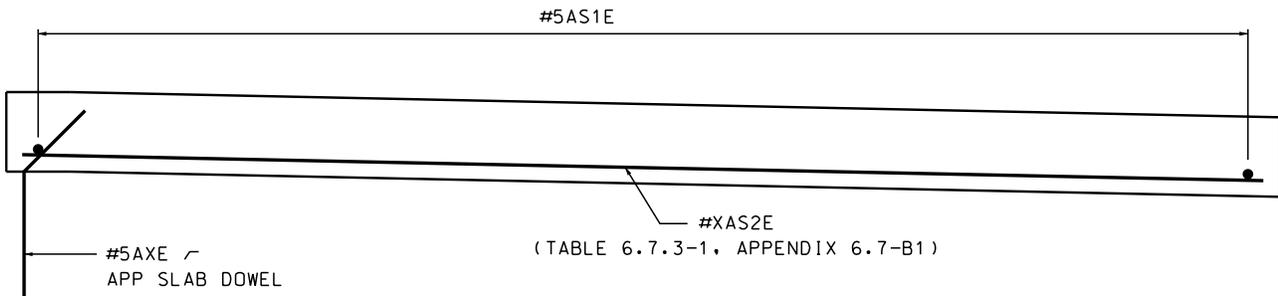
APPROACH SLAB - EXP. JT. IN FRONT OF BACKWALL

2/8/16

* DIMENSIONS NORMAL TO BACK OF BACKWALL



MASONRY



REINFORCEMENT

APPROACH SLAB -
EXP. JT. IN FRONT OF BACKWALL
 (SECTION A-A)

MODIFY TO
 FIT PROJECT



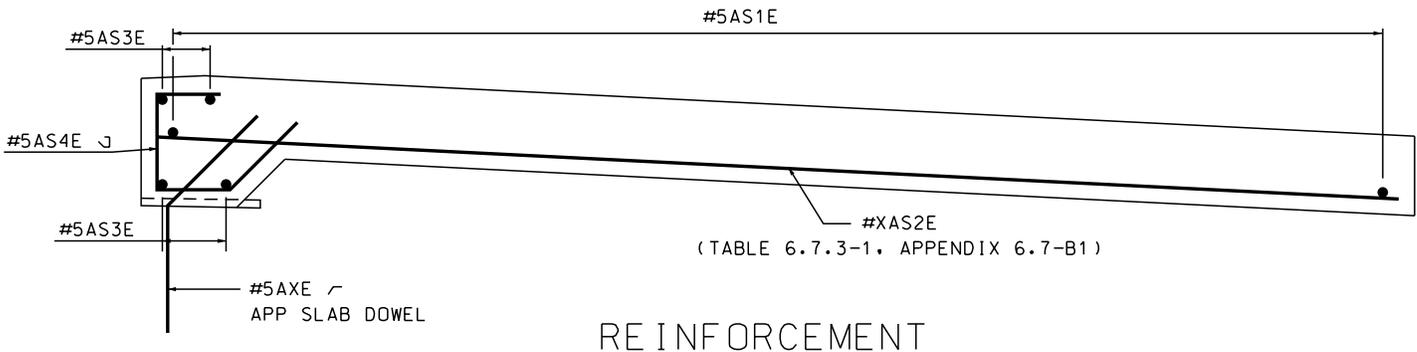
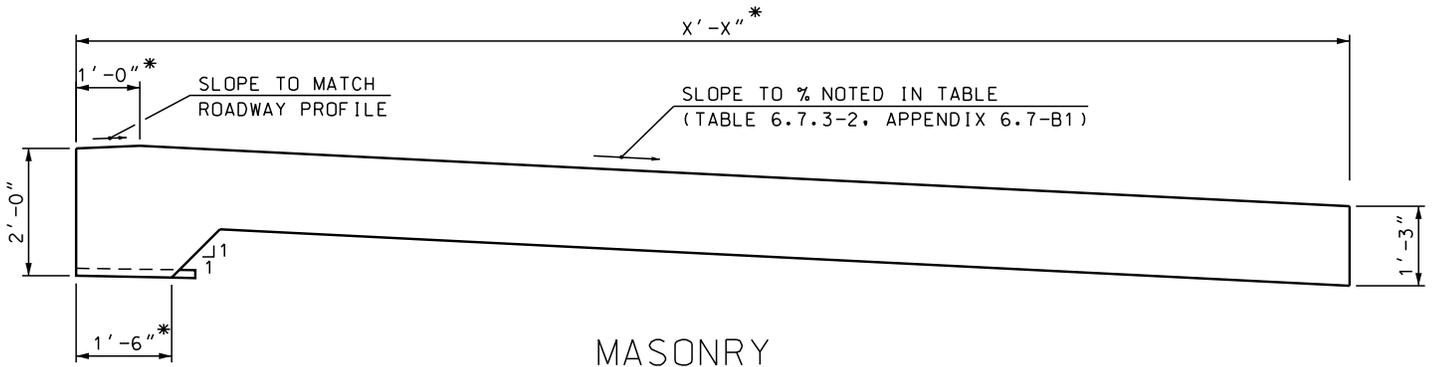
DESCRIPTION:

APPROACH SLAB - DECK OVER BACKWALL

DATE REVISED:

2/8/16

* DIMENSIONS NORMAL TO BACK OF BACKWALL



APPROACH SLAB -
DECK OVER BACKWALL

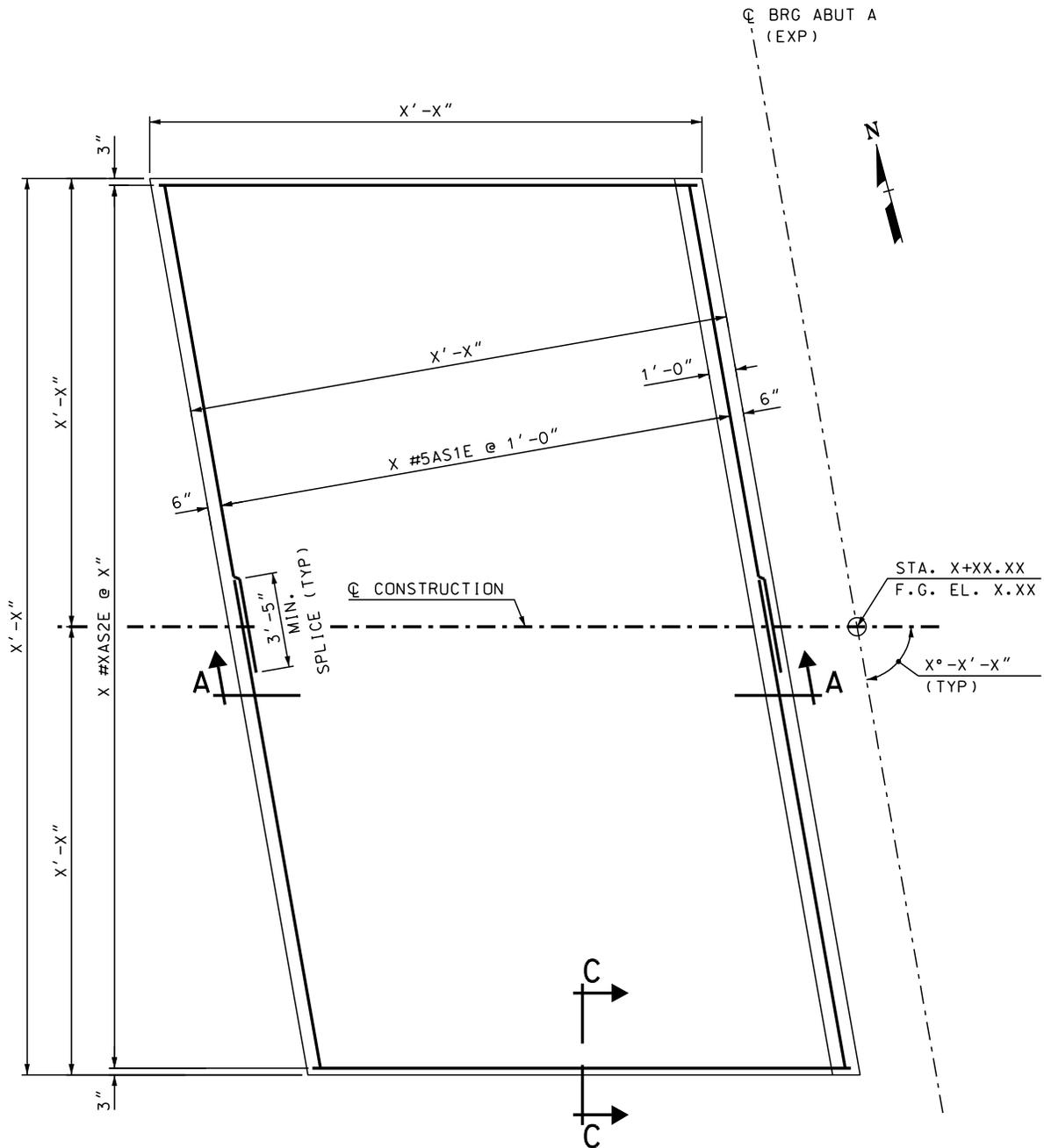
MODIFY TO
FIT PROJECT

DESCRIPTION:

APPROACH SLAB - MASONRY & REINF

DATE REVISED:

2/8/16



APPROACH SLAB MASONRY
& REINFORCEMENT
 (NO HAUNCH)

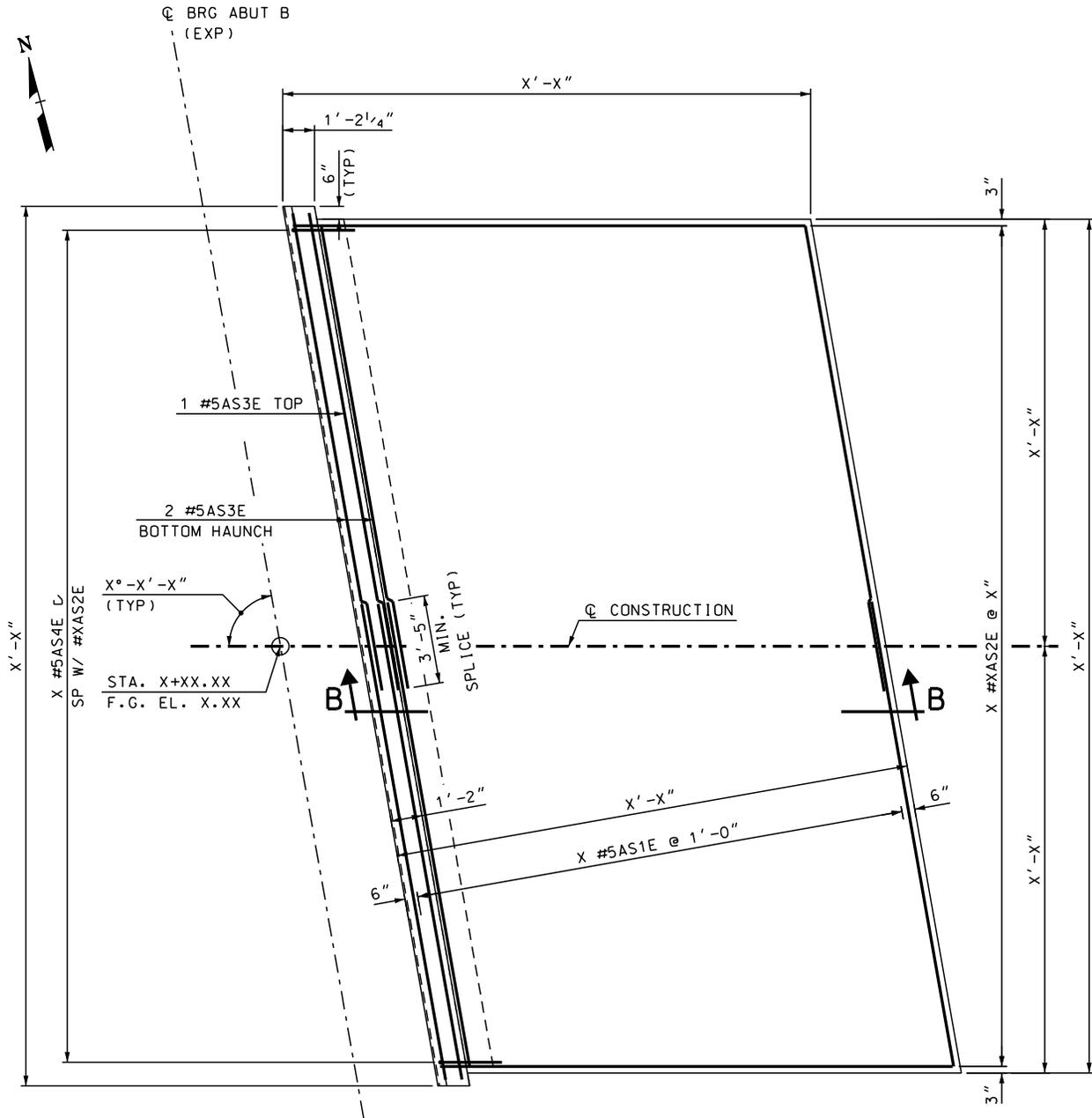
MODIFY TO
 FIT PROJECT

DESCRIPTION:

APPROACH SLAB - MASONRY & REINFORCEMENT

DATE REVISED:

2/8/16



**APPROACH SLAB MASONRY
 & REINFORCEMENT
 (HAUNCH)**

**MODIFY TO
 FIT PROJECT**