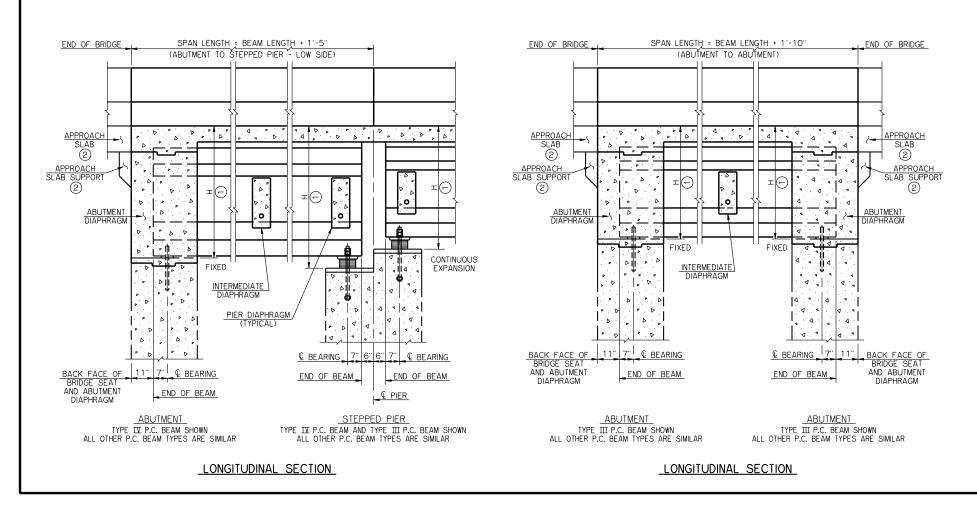
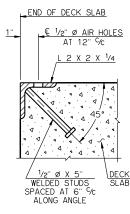
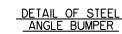


LONGITUDINAL SECTION







C. BEAM

TYPE II

TYPE B

TYPE III

TYPE C

TYPE IX

YPE BT-72

TYPE J

SCHEDULE FOR

DIMENSION H

ABUTMENT

3'-11"

3'-9"

4'-81/2"

4'-31/2"

5'-6"

7'-1"

PIER

4'-31/8"

4'-1¹/8"

5'-0¹/8"

4'-71/8"

5'-9⁵/8''

7'-45/8"

7'-5¹/8"

- STEEL ANGLE BUMPER (3)
 (SEE DETAIL)

 DECK SLAB

 DECK SLAB

 ABUTMENT
 DIAPHRAGM

 DIAPHRAGM
- TYPICAL DECK SLAB DETAILS AT ABUTMENTS
- $\stackrel{\textstyle \frown}{}$ DIMENSION IS FROM TOP OF DECK SLAB TO BOTTOM OF BEARING ASSEMBLY AT $^{\textstyle \bigcirc}$ BEARING.
- ② APPROACH SLAB IS OPTIONAL. FOR DETAILS OF APPROACH SLAB AND APPROACH SLAB SUPPORT SEE APPROACH SLAB DETAILS AND ABUTMENT DIAPHRAGM DETAILS.
- (3) STEEL ANGLE BUMPERS SHALL BE OMITTED FROM ENDS OF DECK SLABS ADJOINING AN APPROACH SLAB OR AN APPROACH ROADWAY COMPRISED OF ASPHALT OR P.C. CONCRETE PAVEMENT.

APPROVED BY BRIDGE ENGINEER ROBERT Auch DATE 9-9-2011 OKLAHOMA DEPARTMENT OF TRANSPORTATION COUNTY BRIDGE STANDARD (ENGLISH)

LONGITUDINAL SECTION P.C. BEAMS

32' CLEAR ROADWAY - INTEGRAL - SKEWED O°

32 CLEAR ROADWAY - INTEGRAL - SKEWED U*
009 SPECIFICATIONS CR32-I-SKO-I SECI-F

)-LSECT-PCB