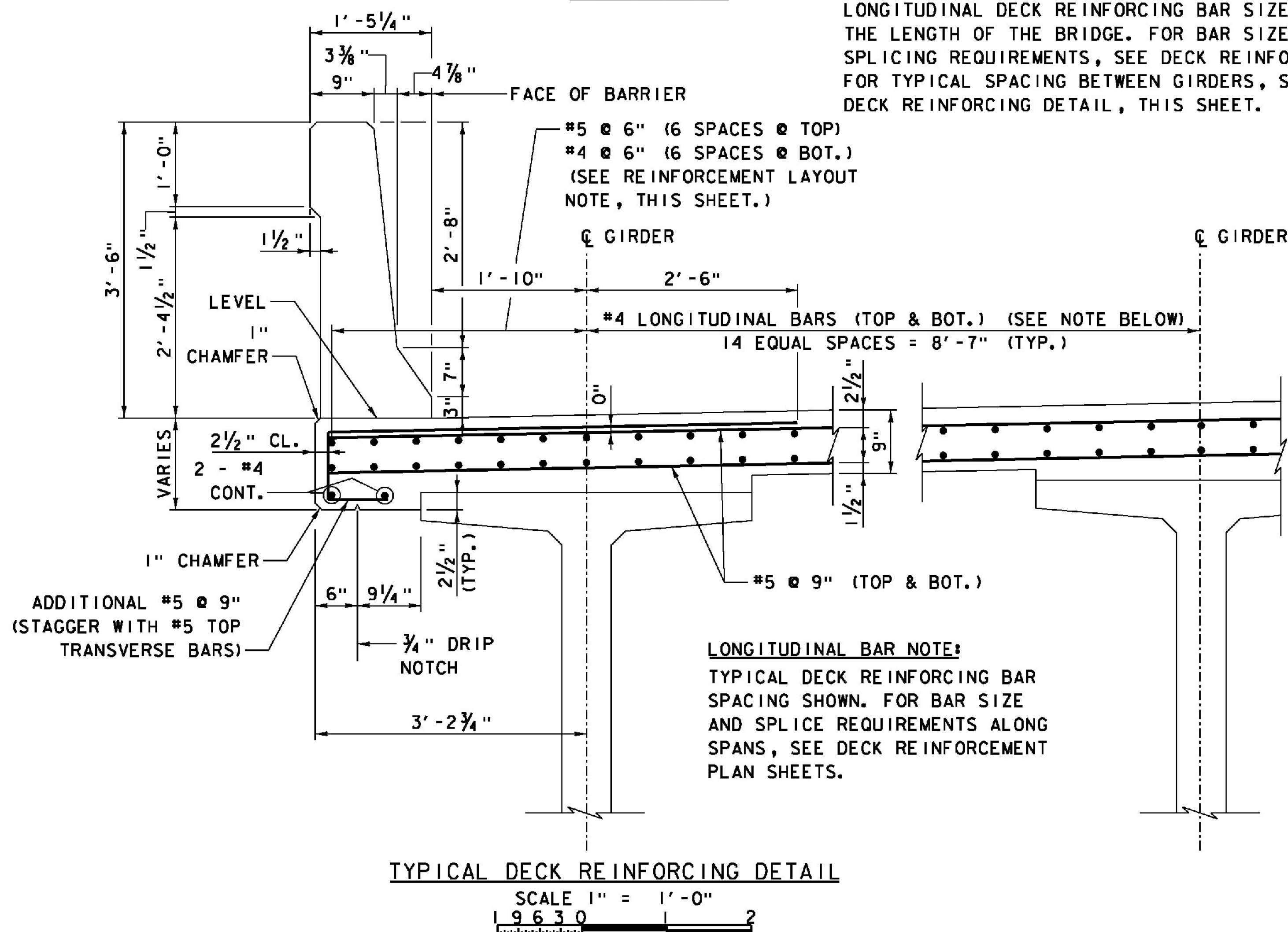


SCALE 3/8" = 1'-0"
0 1 2 3 4

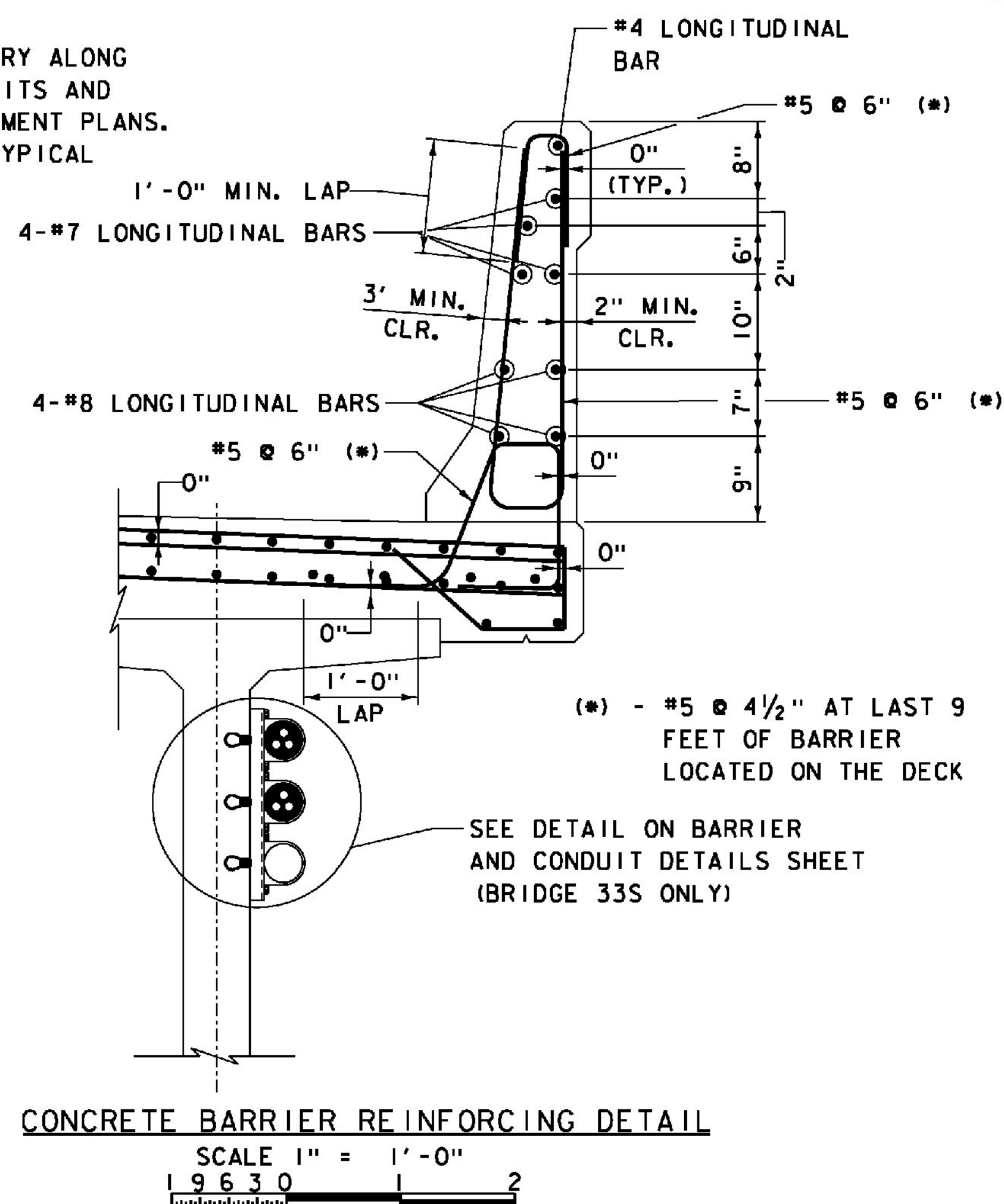
SCALE 3/8" = 1'-0"
0 1 2 3 4

REINFORCEMENT LAYOUT NOTE:

LONGITUDINAL DECK REINFORCING BAR SIZES VARY ALONG THE LENGTH OF THE BRIDGE. FOR BAR SIZE LIMITS AND SPLICING REQUIREMENTS, SEE DECK REINFORCEMENT PLANS. FOR TYPICAL SPACING BETWEEN GIRDERS, SEE TYPICAL DECK REINFORCING DETAIL, THIS SHEET.



SCALE 1" = 1'-0"
1 9 6 3 0



SCALE 1" = 1'-0"
1 9 6 3 0

NOTES:

1. ALL REINFORCEMENT STEEL IN CAST-IN-PLACE DECK AND CONCRETE BARRIER SHALL BE SOLID STAINLESS STEEL IN CONFORMANCE WITH ASTM A995M, GRADE 420.
2. DECK AND GIRDER DESIGN INCLUDES CAPACITY FOR FUTURE ADDITIONAL 3" THICK HMA PAVEMENT WEARING SURFACE.
3. BRIDGE DECKS SHALL BE CONSTRUCTED WITH LONGITUDINAL DECK GROOVING IN ACCORDANCE WITH THE SPECIAL PROVISIONS.
4. SEE SUPERSTRUCTURE ELEVATION TABLE SHEETS FOR TOP OF FORM ELEVATIONS.
5. SEE SUPERSTRUCTURE ELEVATION DETAILS SHEET FOR STAY-IN-PLACE FORM DETAILS AND BLOCKING DISTANCE INFORMATION.
6. ALL EXPOSED EDGES OF CONCRETE SHALL BE CHAMFERED 1" x 1".
7. GALVANIZED SURFACES OF CONDUIT OR SUPPORTS DAMAGED DURING CONSTRUCTION SHALL BE REPAIRED IN CONFORMANCE WITH THE REQUIREMENTS OF ASTM A780.

ITEMS USED ON THIS SHEET	
ITEM NO.	DESCRIPTION
900.608	HIGH PERFORMANCE CONCRETE, CLASS A, LOW CEMENT
900.635	STAINLESS STEEL REINFORCING
900.640	BRIDGE RAILING, F-SHAPE CONCRETE
900.675	LONGITUDINAL DECK GROOVING

PROJECT NAME: WINDSOR
 PROJECT NUMBER: IM 091-1(64)
 FILE NAME: s10o188DECK DTL2.dgn
 PROJECT LEADER: J. WILSON
 DESIGNED BY: R. PEIN
 TYPICAL DECK DETAILS
 PLOT DATE: 7/30/2015
 DRAWN BY: N.GARCIA III
 CHECKED BY: G. WALKER
 SHEET 62 OF 156