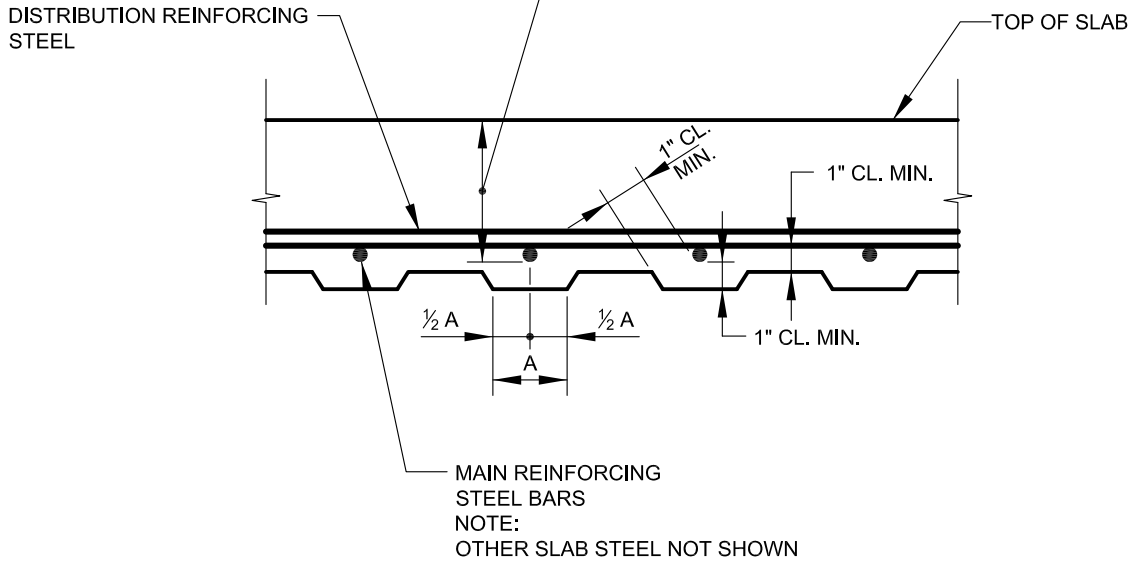


AS PLANNED DIMENSION FROM TOP OF CONVENTIONALLY FORMED CONCRETE SLAB TO BOTTOM OF LOWER MAIN REINFORCING STEEL BARS.  
(FOR 7 1/2" SLAB, 5/8"Ø MAIN BARS, THIS DIMENSION IS 6 1/2")



STEEL FORMS WHICH REMAIN IN PLACE SHALL BE THE PROPER GAUGE TO SUPPORT, WITHIN SPECIFIED DEFLECTIONS, THE SPECIFIED WEIGHTS FOR THE PARTICULAR SPAN INVOLVED AND SHALL BE ZINC-COATED ( GALVANIZED ) IN ACCORDANCE WITH ASTM SPECIFICATION A-653 AND A-924 COATING CLASS G-165. NOTE ALSO THAT NO FORM LESS THAN 20 GAUGE THICKNESS WILL BE ACCEPTED DUE TO DESIRE FOR DURABILITY.

NOTE:  
NO WELDING OF THESE FORMS TO PARTS CARRYING TENSION WILL BE PERMITTED. THESE FORMS SHALL BE VERTICALLY ADJUSTED TO ATTAIN LINE AND GRADE REQUIRED BY THE PLANS.



APPROVED:  
*Bimal DeWah*  
DIVISION CHIEF, TRANSPORTATION ENGINEERING AND CONSTRUCTION  
*Khalil Zare*  
DIRECTOR, DEPARTMENT OF TRANSPORTATION

CITY OF BALTIMORE  
DEPARTMENT OF TRANSPORTATION  
TRANSPORTATION ENGINEERING AND  
CONSTRUCTION

STAY-IN-PLACE STEEL FORMS  
FOR CONCRETE SLABS  
SUPPORTED BY STEEL BEAMS

ISSUED	REVISED	REVISED
8 / 2010		
STANDARD NO. BC 432.01		
SCALE : NONE	SHEET 1 OF 1	