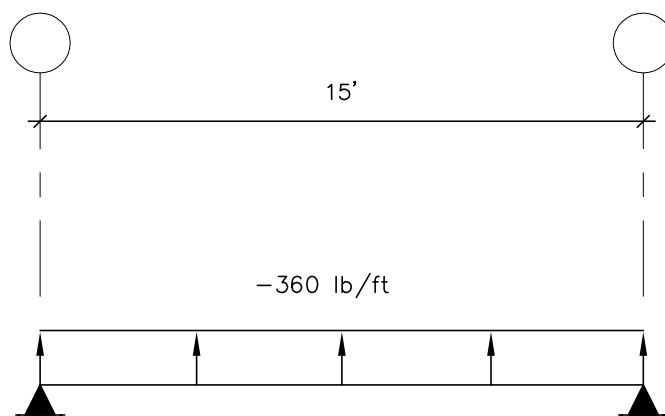
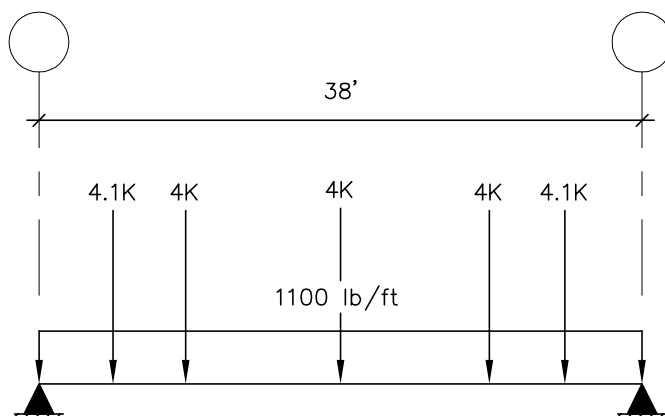
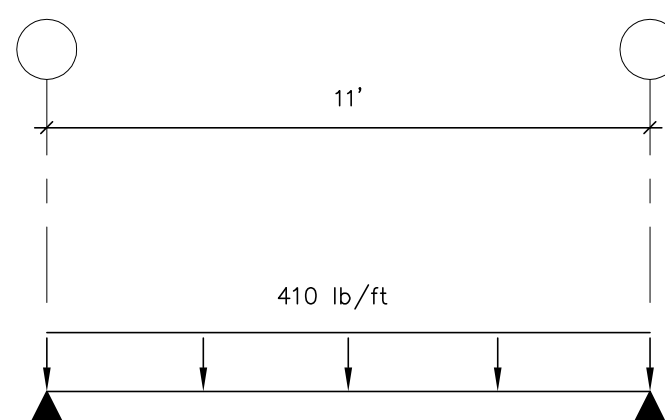
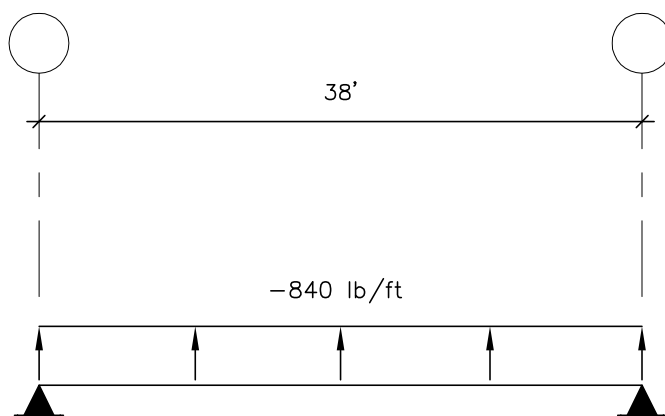
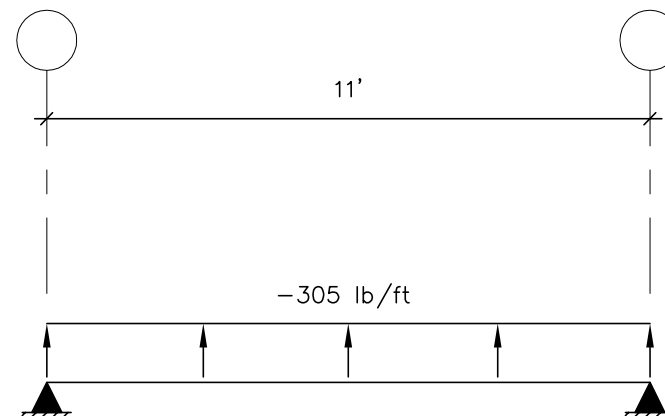
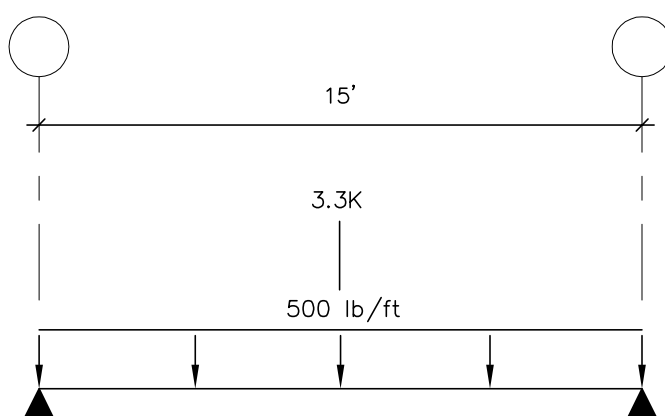
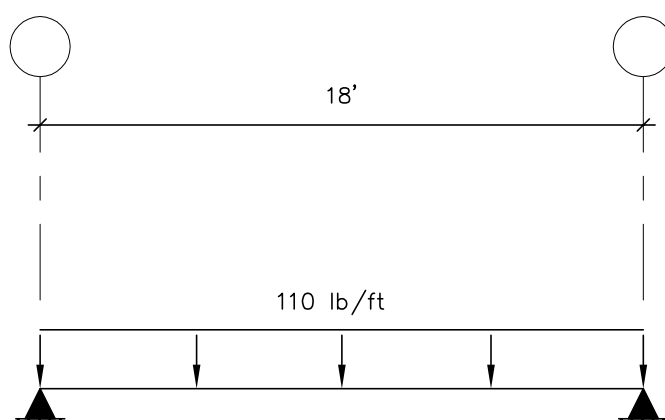
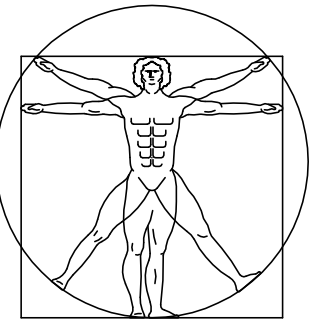
 <p>GIRDER DEPTH = 60" DISTRIBUTED WIND UPLIFT LOAD = -85 LB/FT TOP CHORD AXIAL LOAD: = 3.6K</p>		 <p>GIRDER DEPTH = 60" DISTRIBUTED WIND UPLIFT LOAD = -360 LB/FT</p>		<div><div>CONCENTRATED</div><div>L.L. @ 29' = 1.6K D.L. @ 29' = 2.4K L.L. @ 35' = 1.6K D.L. @ 35' = 2.5K</div></div> <div><div>CONCENTRATED L.L. @ 3' = 1.6K CONCENTRATED D.L. @ 3' = 2.5K CONCENTRATED L.L. @ 9' = 1.6K CONCENTRATED D.L. @ 9' = 2.4K CONCENTRATED L.L. @ 19' = 1.6K CONCENTRATED D.L. @ 19' = 2.4K</div><p>GIRDER DEPTH = 60" DISTRIBUTED L.L. = 660 LB/FT DISTRIBUTED D.L. = 440 LB/FT TOP CHORD AXIAL LOAD:</p></div>					
12	SECTION	3/4" = 1'-0"	8	SECTION	3/4" = 1'-0"	4	HTT2	N.T.S.	1	HTT1	N.T.S.
						 <p>GIRDER DEPTH = 60" DISTRIBUTED L.L. = 250 LB/FT DISTRIBUTED D.L. = 160 LB/FT TOP CHORD AXIAL LOAD:</p>		 <p>GIRDER DEPTH = 60" DISTRIBUTED WIND UPLIFT LOAD = -840 LB/FT</p>			
13	SECTION	3/4" = 1'-0"	9	SECTION	3/4" = 1'-0"	5	HTT3	N.T.S.	2	HTT1	N.T.S.
						 <p>GIRDER DEPTH = 60" DISTRIBUTED WIND UPLIFT LOAD = -305 LB/FT</p>		 <p>GIRDER DEPTH = 60" CONCENTRATED D.L. @ 7'-6" = 2K CONCENTRATED L.L. @ 7'-6" = 1.3K DISTRIBUTED L.L. = 300 LB/FT DISTRIBUTED D.L. = 200 LB/FT TOP CHORD AXIAL LOAD:</p>			
14	SECTION	3/4" = 1'-0"	10	SECTION	3/4" = 1'-0"	6	HTT3	N.T.S.	3	HTT2	N.T.S.
						 <p>GIRDER DEPTH = 60" DISTRIBUTED L.L. = 60 LB/FT DISTRIBUTED D.L. = 50 LB/FT TOP CHORD AXIAL LOAD: = 3.6K</p>		<div><div>NOT FOR CONSTRUCTION</div><div>THESE ARE PROGRESS DRAWINGS, THEREFORE THEY ARE ISSUED PRIOR TO COMPLETION OF THE STRUCTURAL DESIGN, AND OTHER DESIGN DISCIPLINES, INCLUDING BUT NOT LIMITED TO ARCHITECTURAL OR MECHANICAL DESIGNS; AND AS SUCH, ARE INCOMPLETE BY NATURE FOR THE COMPREHENSIVE SCOPE OF THE PROJECT. ALLOWANCES FOR STRUCTURAL ELEMENTS REQUIRED DUE TO THE COMPLETION AND CROSS-COORDINATION OF ALL OTHER DISCIPLINES SHOULD BE MADE.</div><div><div>ONM&J</div><div>O'Donnell, Naccarato, Mignogna Jackson</div><div>STRUCTURAL ENGINEERS</div><div>321 15TH STREET, SUITE 200 WEST PALM BEACH, FLORIDA 33401 (561) 835-9994 FAX (561) 835-8235</div><div>LIC. #0004386 JOB # 341.110</div></div><div><div>PHILIP J. RIZZO</div><div>P.E. FLORIDA</div><div>REG. #60998</div></div></div>			
15	SECTION	3/4" = 1'-0"	11	SECTION	3/4" = 1'-0"	7	HTT4	N.T.S.			

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