

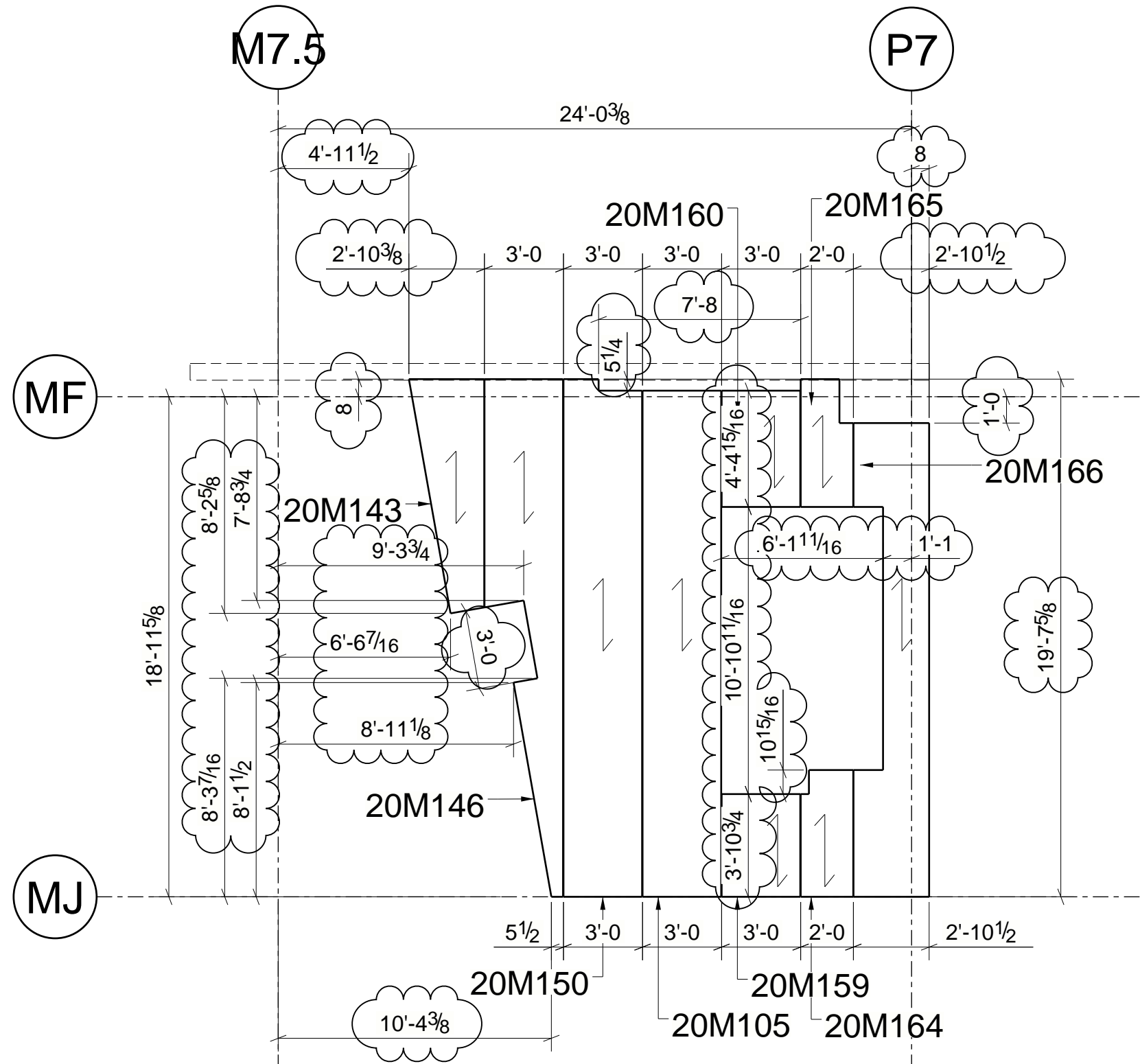
MISCELLANEOUS STEEL LAYOUT

SEQUENCE 20- REF.: 2/S1.41

APPROVER PLEASE NOTE THAT CURRENTLY LAST OUTRIGGER SUPPORTING THE ANGLE IS LOCATED 2'-9 3/16" FROM ANGLE'S END. PLEASE VERIFY IF THIS IS ACCEPTABLE OR INSTRUCT OTHERWISE. WE COULD ALSO PROVIDE AN EMBED PLATE WITH A SEAT TO SUPPORT ANGLE'S END.

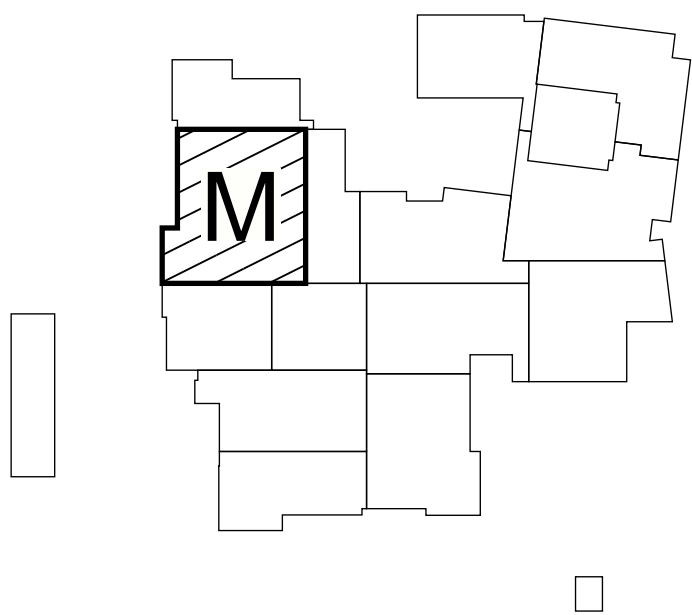
APPROVER PLEASE CONFIRM NO DBAs ARE REQUIRED FOR BENT PLATES IN SEQ20 OR INSTRUCT OTHERWISE

APPROVER PLEASE VERIFY ALL CLOUDED DIMENSIONS



GRATING LAYOUT

SEQUENCE 20- REF.: 4/S1.41
T.O.G. EL.: 142-0 U.N.O.



A	10/04/2022	ISSUED FOR APPROVAL	
REV.	DATE	DESCRIPTION	
REVISION AND ISSUE RECORD			
 ALAMO STRUCTURAL STEEL 2784 OLD DALLAS RD. WACO, TEXAS 76705 PHONE: 254 799 2471 FAX: 254 799 6227			
PROJECT WACO HIGH SCHOOL			
CUSTOMER Rogers O'Brien Const Co Inc			
LOCATION 2020 N 42nd St, Waco, TX 76710			
ARCH/ENG O'CONNELL ROBERTSON			
DETAILS MISCELLANEOUS STEEL LAYOUT			
DETAILER HMM		DATE 10/04/2022	JOB NO.
CHECKER AJM		DATE 10/04/2022	DRWG. NO.
PM Dwayne Reed		32-22017	E-2.20.9