30-01-00 4-02-00 CJ5 C73 ζ 1/6 CJ1 7-00-00 CJ3 EJ7 (9) CJ3 CJ5 14-00-00 T04 T05 T06 T18G T19 (2 T18(2) <u>o</u>, <u>c</u>, <u>c</u>, <u>, 0°</u> C/6. 5-00-00 E.5(3) 4-08-00 14-00-00 T 17 20-00-000 T16 T21 (3) 可 T15(4) <- **(**) T20 12-00-00 <--10-00-00 DROPPED HEADER AT BAY <---20-00-00 T10 T09 10-00-00 T03G 7-00-00 EJ (13 T01G T03 (9) CJ3 CJ1 22-00-00 30-01-00 52-01-00 THE LAYOUT IS THE SOLE SORREE FOR FADRICATION OF TRUSSES AND WODS ALL PREVIOUS AROHTECTURAL OR OTHER TRUSSES LAYOUTS, REVIEW AND APPROVAL OF THIS LAYOUT AUST BE RECEIVED BEFORE ANY TRUSSES WILL BE DULT VERFY ALL CADITIONS TO WEARE AGAINST GANNES THAT WILL RESULT FirstSource Bunnell PHONE 904-437-3349 FAX 904-437-3994 12-27-19 K.L.H. ST. JOHNS 3-BDRM SAIL legeested Debrery Date I) REFER 10 HIB 91 (RECONMENDATIONS FOR HANDLING INSTALLATION AND TEMPORARY BRACING. REFER 10 ENGINEERED DRAWINGS FOR PERMANENT BRACING REALIRED Lake City HONE 366-755-6694 FAX 366-755-7973 Jacksonville PHONE 904-772-6100 FAX 904-772-1973 BEAMHEADER/LINTEL (HDR) TO BE FURNISHED BY BUILDER NOTES: **Sanford** HONE 407-322-0059 FAX 407-322-5553 ALL ROOF TRUSS HANGERS TO BE SIMPSON HTUZ6 UNLESS OTHERWISE NOTED ALL FLOOR TRUSS HANGERS TO BE SIMPSON THA 422 UNLESS OTHERWISE NOTED ALL WALLS SHOWN ON PLACEMENT PLAN ARE CONSIDERED TO BE LOAD BEARING, UNLESS OTHERWISE NOTED ALL TRUSSES ARE DESIGNED FOR 2" o c MAXIMUM SPAGING, UNLESS OTHERWISE NOTED ALL VALLEYS ARE TO BE CONVENTIONALLY FRAMED BY BUILDER ALL TRUSSES (INCLUDING TRUSSES IMPER YALLEY FRAMING) MUST BE COMPLETELY DECKED OR REFER TO DETAIL YOS FOR ALTERNATE BRACING REQUIREMENTS. SY42 TRUSSES MUST BE INSTALLED WITH THE 10P BEING UP GIEBEIG HOMES SHOP DRAWING APPROVAL BEARING HEIGHT SCHEDULE LOT 52 MAYFAIR IN EXTRA CHARGES TO YOU. 9' 7-1/8" 8' 1-1/8" 2208307