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	4 (5		6) 264' - 10"	7)
•	25' - 0"	25' - 0"	25' - 0"	25' - 0"
			ME20	
				 ±
	EMBEDDED IN OR	PASS THROUGH THE	SRADE BEAMS AND,	FOR
	PIPES 4" & LARGER INDICATING DESIRE	R, SUBMIT RFI TO DES ED SIZES, LOCATION A	IGN TEAM CLEARLY AND ELEVATIONS AND	
	REQUESTING ACCE	PTANCE PRIOR TO IN PTANCE CRITERIA SHA	STALLING THE PIPES. ALL BE FOLLOWED:	THE
	1. MAX SLEEVE	& PIPE SIZE SHALL BE	8".	
	2. MIN SPACING	SHALL BE FOUR PIPE	DIAMETERS	
	3 MIN DISTANCE		PE G. SHALL BE 3'-O"	
	4 NORFBAR S			
	- (3) #4x4-0" 135°			
		N12 5201	TRENCH DRAIN	
	CONTRACTOR SHALL	L SUBMIT SEE ARC RUCTION ELECTR	CHITECTURAL &	
	JOINT (CJ) LOCATIO	TURAL	BOX INFORMATION	SEE "SLAB-ON-GRADE"
	ENGINEER FOR REV	IEN.		SOG2 ON SHEET SOO1 FOR ADDITIONAL INFORMATION
	MINIMUM DESIGN	SLAB SCHEDULE	OR ACF	SJ
	MODULUS (PCI) BASIS	HICKNESS REINFORCING TOLER MINIMUM OVE = FF50/FL30	ANCE RALL VALUE MINIMUM	
	100 BOEING 737-800	16" TOP & BOT TOP & COLUMN	E = (LOCAL L BE BASED BAY SIZE)	
	IMPORTANT NOTES:	SUB-GRADE PREPARATION NECESSARY		
	2. SEE DIV 7 SPECS FOR UNDERSLAT	MODULUS REQUIRED. 3 VAPOR BARRIER.		
	4. SHOULD FLOOR SLAB REQUIRE SH RECEIVE THE FINISH, A ROLLER BL DEPRESS THE EIBERS BELOW THE	OT BLASTING TO PREPARE THE SLAB T JG (OR SIMILAR DEVICE) SHALL BE USED REPTH OF THE SHOT BLASTING.		
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			6B3	

PRE-ENGINEERED METAL BUILDING DESIGN BASIS

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ECTION					
ZONTAL	TOTAL LOAD	DEAD LOAD	LIVE LOAD / WIND LOAD	WIND	BUILDING CODE
_SIDING)	ROOF	TRUSS	TRUSS		
/240	L/240 (PURLINS & ROOF PANELS)	+/- 3" (SEE NOTES 2 ∉ 5)	3" UP / 6" DOWN (SEE NOTE 5)	ULTIMATE WIND VELOCITY: 115 MPH RISK CATEGORY: II EXPOSURE: C INTERNAL PRESSURE +/- 0.18 COEFFICIENT: (ENCLOSE	H REFERENCE NOTE D1 ON SHEET SOO1
ON THAT SH CING SHALL	HALL BE SUSPENDED L BE PROVIDED AS	P FROM THE ROOM WELL.	F. PROVIDE ALL NEC	ESSARY DESIGN & SUPPORTS FULLY COORDI	NATED WITH THE FALL





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