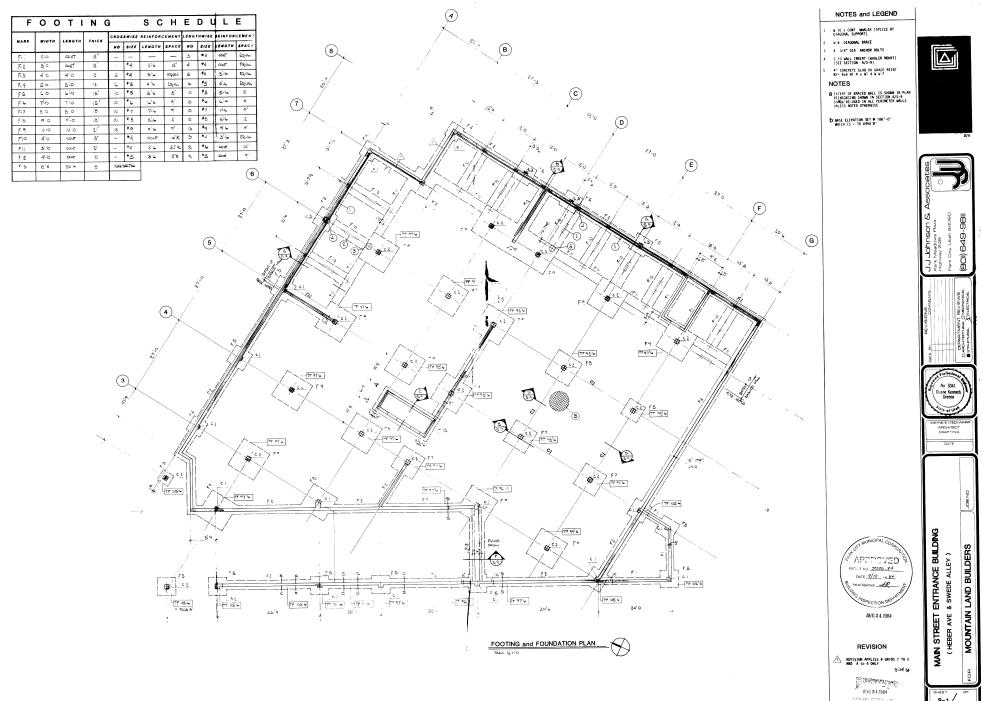
ADDENDUM 2 GATEWAY



S-1/

GENERAL NOTES

- 1- CONSTRUCTION NOT SPECIFICALLY INDICATED SHALL BE -TCOPPLISHED LEK MIL.
 REQUIREMENTS OF THE UNIFORM BUILDING CODE , 1982 EDITION
- 2- IF THERE ARE ANY CONFLICTS BETWEEN LITENS ON DRAWINGS AND GENERAL NOTES OR WITH SPECIFICATION, THE MOST STRINGENT REQUIREMENTS GOVERN
- 3- THE CONTRACTOR SHALL YERIFT ALL DIMENSIONS BEFORE STARTING WORK, AND MOTIFY THE ENGINEER IMMEDIATELY OF ANY DISCREPANCIES FOUND
- 4- ANY DEVIATION FROM THE PLANS OR SPECS. SHALL BE APPROVED BY ENGINEER

- 2- IF ANY POOR SOIL CONDITION IS DISCOVERED DURING EXCAPATION, THE ENGINEER SHOULD BE NOTIFIED INNEDIATELY FOR SOIL BEARING FEBRIFICATION
- 3- SOIL BEARING VALUE USED 2500 PSF. ON COMPACTED FILL PER DRAWING DETAIL THIS SOIL BEARING PRESSURE WAS DETERMINED BY SOILS REPORT AND IS THEIR RESPONSESSILITY Dated December 1, 1983

BY DAMES & MOORE

- ALL NETAL REINFORCEMENT SHALL BE DEFORMED THE BARS (RECEFF 2 PARS) AND SHALL COMFORM TO THE REQUIREMENTS OF THE "STANDARD SPECIFICATION AS TH 415 CALDE 40 "PROVIDE NEURINES WITH MELHFORCEMENT SHOP DRAWINGS ON ALL REINFORCED CONCRETE CONSTRUCTION
- ALL REIMFORCEMENT BARS SHALL BE SECURELY ANCHORED AND SHALL BE SPACED FROM THE FORMS (UNLESS SHOWN OTHERWISE) AS FOLLOWS: 1.5" IN BEAMS AND COLUNNS, 3/4" IN PROTECTED WALLS AND SUSPENDED SLABS, 2" IN UMPROTECTE WALLS AND 3 INCHES ABOVE BOTTOM OF FOOTINGS
- PROVIDE 2" x 4" CONTINUOUS KEY WAY FOR ALL WALL POOTINGS PROVIDE # 4 DONELS AT 18" 0 C. FOR ALL FOUNDATION WALLS UMLESS OTHERWISE SHOWN.
- 6- CONCRETE CONSTRUCTION JOINTS TO BE LOCATED AT HID SPAN OF MEMBERS ONLY AND AS APPROVED BY THE ARCHITECT OR AS NOTED ON DRAWINGS
- UNLESS OTHERWISE MOTED ,ALL COMCRETE SLARS ON EARTH TO 62 4" THICK AND REINFORCED WITH 6x6 W I 4-V I 4 WIRE MESH PROVIDE CHAIRS AT 3 FT 0.0 EACH DIRECTION TO NOLD MESH I" FORD TOP 07 SLAB
- 8- PROVIDE SMCIMER WITH COMCRETE TEST REPORTS FOR EACH 30 CUBIC YARD OF CONCRETE FOURED

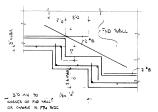
	WALL THICK	VERT A VE		
	6 IW	#4 AT 18" 0/C	#4 AT 12" 0/C	CENTER OF WALL
	8 18	#4 AT 16" 0/C	#4 AT 10" 0/C	CENTER OF WALL
	10 IM	#4 AT 12" 0/C	#5 AT 12" 0/C	CENTER OF WALL

- #4 AT 12" 0/C #5 AT 12" 0/C CENTER OF WALL #4 AT 18" 0/C #4 AT 12' 0/C EACH FACE OF WALL 2- ALL WALLS LONGER THAM 25 FT SHALL HAVE CONTROL JOINTS AT 25 FT 0/C VERTICALLY TO CONTROL SHRINKAGE SEE DRAWINGS FOR DETAILS
- 3- HORIZONTAL CONCRETE STEEL TO BE CONTINUOUS AROUND THE CORNERS OR HAVE CORNER REDAR DOWELS
- ALL COMPRETE WALLS WHICH HAVE BACK FILL AGAINST THEM, SHALL BE SHORED BY CONTRACTOR, AND SHALL BE HIS RESPONSIBILITY, UNTIL ALL CONNECTIONS ARE ACRIEVED

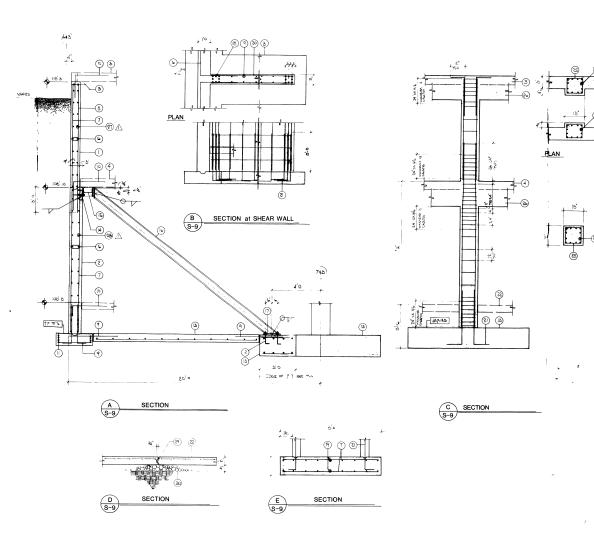
- HIGH STRENGTH BOLTS, IF SPECIFIED, SMALL CONFORM TO THE "STANDARD SPECIFICATION A S T H A-125", AND SHALL BE PROVIDED WITH CARBORIZED WASHERS UNDER THE HUT
- 3- ALL OTHER BOLTS SHALL BE A-307 AND SHALL CONFORM TO A S T M STANDARDS, WITH WASHERS AS REQUIRED
- 4- ALL MICH STRENGTH BOLTS SHALL BE TORQUED TO PROVIDE A MINIMUM TENSION IN BOLT OF 901 OF MINIMUM PROOF LOAD OF THE BOLT
- 6- ALL TUBE COLUMNS SHALL BE 46 KSI STEEL

- SRIDGING FOR STEEL JOISTS SHALL BE FABRICATED AND INSTALLED ACCORDING TO THE STEEL JOIST INSTITUTE SPECIFICATION OF LATEST ADOPTION ALL LM TYPE JOISTS SHALL HAVE DIAGONAL CROSS BRIDGING WITH FOSITIVE ANCHORAGE AT ENDS OF BRIDGING AT BOTH TOP AND BOTTON CHORD

PROVIDE 1/2" DIAMETER FUSION AREA WELDS TO ALL SUPPORTS 6 PLACES PER SMEET WIDTH AND AT 12 INCRES ON CENTER AT BUILDING PERIMETER BOOKS OR SMEAR WALLS ON SHEAR FRANKES WHERE INDICATED ON PLASS PARKE SIDE COMMECTION SHALL BE 1 5" SIDE SEAN WELDS AT 12 INCRES ON CENTER



TYPICAL FOOTING STEP





C-3

C-2



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(801) 649

STREET ENTRANCE BUILDING & SWEDE ALLEY) Z (HEBER AVE. MOUNTAIN

MAIN

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REVISION

AUG 2 4 1984

REVISION APPLIES # GRIDS 7 TO 8 CONTRACTOR (CO.) STP 10 1984 - TI PITT DING

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