



MATERIAL KEYNOTES	
DIVISION 05 CONCRETE	DIVISION 05 CONCRETE (CONTINUED)
3.1 CAST IN PLACE CONCRETE	914. CORAMET TILE
3.2 10 MILL VAPOR RETARDANT	915. REINFORCED MORTAR SETTING BED
3.3 6" CONCRETE HOUSEKEEPING PAD	916. WATERPROOFING MEMBRANE
3.4 GRADE BEAM	917. SCHEDULED FLOORING
3.5 CONCRETE STOP	918. SUSPENDED ACoustICAL PANEL
DIVISION 04 MASONRY	919. SUSPENDED ACoustICAL LINEAR PLANK
4.1 NOT USED	920. SUSPENDED GYP BOARD SOFT-TYPE BLANKET
4.2 ON SPOT FACE	921. 1" ACoustICAL BLACK FACED INSULATION BLANKET
DIVISION 03 METALS	922. SCHEDULED WALL BASE
5.1 EXPOSED STEEL COLUMN	923. ACQUIS INSULATION, 3 INCH (U=0)
5.2 EXPOSED STEEL COLUMN	924. ACQUIS INSULATION, 3 INCH (U=0)
5.3 EXPOSED STEEL BRACE	925. TYP. "S" SCREWS @ 12" O.C. (U=0)
5.4 METAL DECK	926. WIRE HANGER 12 GA MIN (U=0), SEE SHEET A-740
5.5 STEEL CHANNELS (SEE WHERE NOTED)	927. 16 GA FRAMING CLIP
5.6 STEEL PLATE GASKET (WHERE NOTED)	928. METAL COIL
5.7 STEEL PLATE GASKET (WHERE NOTED)	929. 4" EXTENDED TIE THE BRACKET BOARD
5.8 STEEL PLATE GASKET (WHERE NOTED)	930. REVEAL
5.9 STEEL PIPE (SEE WHERE NOTED)	931. EXTRUDED ALUMINUM "J" MOLDING
5.10 TUBULAR STEEL	932. TYP. REVEAL NO. 2554 OR EQUAL
5.11 STEEL BRACING	933. GYPSUM BOARD CONTROL JOINT
5.12 STEEL BRACING	934. ACCESS FLOORING (08/00/00)
5.13 STEEL BRACING	935. ACCESS FLOORING (08/00/00)
5.14 METAL GRATING GALVANIZED	936. ACCESS FLOORING (08/00/00)
5.15 METAL ROOF DECK CEILING SYSTEM (EPDM/08/00/00)	937. 5/8" GLASS MAT FACED THE BRACKET BOARD
5.16 ANCHOR BOLT W/ EXPANSION SHIELD	938. SOUND ATTENUATION BLANKET
5.17 OPEN WOOD JOIST	939. THERMAZED STAIN PAPER
5.18 OPEN WOOD JOIST	940. ACQUISITION WALL PANELS (08/00/13)
5.19 EXT. COOL FORMED METAL FRAMING, SEE STRUCT	DIVISION 10 SPECIALTIES
5.20 SAFETY & TIE BACK ANCHOR	10.1 MARKER BOARD, SIZE AS NOTED
5.21 BASIS OF DESIGN MODEL, 4 PARTS BY PRO-BEL	10.2 MARKER BOARD
DIVISION 06 WOOD PLASTIC AND COMPOSITES	10.3 TYP. THERMAZED STAIN PAPER
6.1 TWO BLOCK WALLS (PRESSURE TREATED)	10.4 NOT USED
6.2 WOOD BLOCKING/WALLER (R/T TREATED)	10.5 FIXED SINKERS (07/11/13)
6.3 PLASTIC LAMINATE	10.6 BUILDING DIRECTORY
6.4 WOOD GABLETS	10.7 METAL LOCKER
6.5 SOLID SUBSTRATE MATERIAL (COUNTERTOP)	10.8 FIRE EXTINGUISHER (R/T)
6.6 5/8" GLASS MAT FACED GYF SHEATHING (08/00/00)	10.9 METAL STORAGE SHELVING
6.7 1/2" ORIENTED STRAND BOARD (OSB)	10.10 NOT USED
6.8 ROOF SHEATHING (08/00/00)	10.12 CORNER GUARD
DIVISION 07 THERMAL & MOISTURE PROTECTION	10.13 CORNER GUARD
7.1 CONCRETE ROOF TILES	10.14 DOOR STOP (FLOOR MOUNTED)
7.2 STAINLESS STEEL FLASHING	DIVISION 11 EQUIPMENT
7.3 NOT USED	11.1 REFRIGERATOR
7.4 POLYURETHANE POLYURETHANE (07/24/13)	11.2 MANAGER/STOVE TOP
7.5 MEMBRANE EDGE FASTENER (R/T OCS)	11.3 DISHWASHER
7.6 ROOF ROOF INSULATION OF AGED R-20 (07/24/13)	11.4 DISHWASHER
7.7 OR 3 1/2" MIN. (U=0)	11.5 VENDING MACHINE (N.C.)
7.8 ROOF ROOF INSUL. TAPERED R-30 OR 4.5" MIN (07/24/13)	11.6 VIDEO WALL SYSTEM (GFI)
7.9 NOT USED	11.7 PROTECTIVE PROTECTION SCREEN
7.10 ROOFING SYSTEM	11.8 PROTECTIVE PROTECTION SCREEN
7.11 1/2" GLASS MAT FACED PROTECTION BOARD	11.9 PROTECTIVE PROTECTION SCREEN
7.12 BATT INSULATION R-19 (U=0)	11.10 CONTROL UNIT
7.13 INSECT SCREEN	11.11 POWER UNIT
7.14 PVC MEMBRANE FLASHING	11.12 CONDUIT
7.15 PVC WARP AROUND PIPE SEAL	11.13 POWER TOWER, HOLDER
7.16 PVC WARP AROUND PIPE SEAL	DIVISION 12 FURNISHINGS
7.17 CARPET	12.1 MANUAL SHISHADE
7.18 EXTRUDED ALUMINUM TRIM	12.2 MOTORIZED BLACKOUT SHADE
7.19 ALUMINUM FLASHING	12.3 MANUAL SUNSHADE BLACKOUT SHADE COMBO
7.20 FORMED SHEET S.S. CORING	12.4 MOTORIZED SUNSHADE BLACKOUT SHADE COMBO
7.21 NOT USED	12.5 CONTROL CONSOLE (GFI)
7.22 BELOW GRADE WATERPROOFING	12.6 ENTRANCE FLOOR GRILLE (12/48/16)
7.23 SBT CLAMPING RING	12.7 HORIZONTAL LOWER BLINDS (12/21/13)
7.24 PREPARED ROOF CURB/INSULATED	DIVISION 14 EQUIPMENT
7.25 SEALANT WITH BACKER ROD	14.1 HYDRAULIC ELEVATORS (12/26/09)
7.26 SEALANT (R/T & S) (WHERE NOTED)	14.2 PORTABLE EXT. WASH STATION
7.27 SEALANT (R/T & S) (WHERE NOTED)	14.3 PORTABLE EXT. WASH STATION
7.28 SEALANT (R/T & S) (WHERE NOTED)	14.4 PORTABLE EXT. WASH STATION
7.29 480 FET	14.5 PORTABLE EXT. WASH STATION
7.30 FIRE TRACK SHADOWLINE	22.1 FLOOR CLEANOUT
7.31 FIRE TRACK SHADOWLINE	22.2 FLOOR CLEANOUT
7.32 EPDM GASKET	22.3 FLOOR CLEANOUT
7.33 DOWN SPOUT (07/20/00)	22.4 FLOOR CLEANOUT
7.34 DOWN SPOUT (07/20/00)	22.5 FLOOR CLEANOUT
7.35 PERFORATED SHEET ALUMINUM (AL-1)	22.6 FLOOR CLEANOUT
7.36 THERMOPLASTIC WATERPROOFING SYSTEM (07/20/00)	22.7 WATER CLOSET
7.37 THERMOPLASTIC WATERPROOFING SYSTEM (07/20/00)	22.8 LAUNDRY
7.38 THERMOPLASTIC WATERPROOFING SYSTEM (07/20/00)	22.9 FLOOR DRAIN
7.39 5/8" GLASS MAT FACED WATER RESISTANT	22.10 FLOOR DRAIN
7.40 GYP SUBSTRATE BOARD (07/24/13)	22.11 FLOOR DRAIN
7.41 MECHANICALLY FASTENED FIBERGLASS	22.12 FLOOR DRAIN
7.42 INSULATION BOARD R-13	22.13 SLUMP
7.43 INSULATION BOARD R-13	22.14 PORTABLE EXT. WASH STATION
7.44 PVC CLADDED OVERFLOW SCUPPER BY ROOF AIR	22.15 FLOOR DRAIN PIPING
DIVISION 08 OPENINGS	22.16 FLOOR CLEANOUT
8.1 DOOR	22.17 FLOOR CLEANOUT
8.2 FRAME AND GLASS SCHEDULE TYPE	22.18 FLOOR CLEANOUT
8.3 FRAME AND GLASS SCHEDULE TYPE	22.19 FLOOR CLEANOUT
8.4 OVERHEAD COILING DOORS	22.20 FLOOR CLEANOUT
8.5 ACCESS DOOR WALL	22.21 FLOOR CLEANOUT
8.6 ACCESS DOOR CEILING	22.22 FLOOR CLEANOUT
8.7 SOUND RETARDANT DOOR STC 55	22.23 FLOOR CLEANOUT
8.8 AUTOMATIC DOOR BOTTOM	22.24 FLOOR CLEANOUT
8.9 WEATHER STRIPPING	22.25 FLOOR CLEANOUT
8.10 BREAK NET TRIM TO MATCH AL FRAME	22.26 FLOOR CLEANOUT
8.11 POWER ASSISTED DOOR - WALL CLATE	22.27 FLOOR CLEANOUT
8.12 ALUM. STOREFRONT ENTRANCE DOOR	22.28 FLOOR CLEANOUT
8.13 GLAZED ALUMINUM CURTAIN WALL	22.29 FLOOR CLEANOUT
8.14 GLAZED ALUMINUM CURTAIN WALL	22.30 FLOOR CLEANOUT
8.15 INTERIOR ALUMINUM FRAMING SYSTEM	22.31 FLOOR CLEANOUT
8.16 1" INSULATING GLAZING (SAFETY WHERE NOTED)	22.32 FLOOR CLEANOUT
8.17 1" INSULATING GLAZING (SAFETY WHERE NOTED)	22.33 FLOOR CLEANOUT
8.18 1" INSULATING GLAZING (SAFETY WHERE NOTED)	22.34 FLOOR CLEANOUT
8.19 1" INSULATING GLAZING (SAFETY WHERE NOTED)	22.35 FLOOR CLEANOUT
8.20 1" INSULATING GLAZING (SAFETY WHERE NOTED)	22.36 FLOOR CLEANOUT
8.21 1/4" THICK VISION GLASS (SAFETY WHERE NOTED)	22.37 FLOOR CLEANOUT
8.22 CELESTION WINDOW	22.38 FLOOR CLEANOUT
8.23 SHIM	22.39 FLOOR CLEANOUT
8.24 KNOX BOX	22.40 FLOOR CLEANOUT
8.25 EXTERIOR ALUMINUM LOWER LIND	22.41 FLOOR CLEANOUT
8.26 EXTERIOR ALUMINUM LOWER LIND	22.42 FLOOR CLEANOUT
8.27 INSULATED BLACK-OUT PANELS	22.43 FLOOR CLEANOUT
8.28 EXTRUDED ALUM TRIM TO MATCH ALUM FRAME	22.44 FLOOR CLEANOUT
8.29 NOT USED	DIVISION 31/32 EXTERIOR IMPROVEMENTS
8.30 SOLAR TUBE - TUBULAR DAYLIGHTING	31.1 SAND
8.31 1/2" GNB TYPE "X"	31.2 SAND
8.32 1/2" GNB TYPE "X"	31.3 COMPACTED SOIL
8.33 1/2" GNB TYPE "X"	31.4 PERMEABLE DRAIN
8.34 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.5 ASPHALT PAVING
8.35 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.6 CONCRETE PAVING
8.36 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.7 EXPANSION JOINT
8.37 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.8 CONTROL JOINT
8.38 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.9 ORNAMENTAL WTL FENCES-GATES
8.39 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.12 UNIT PAVERS
8.40 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.13 GYPSUM BOARD CONTROL JOINT
8.41 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.14 ACCESS FLOORING (08/00/00)
8.42 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.15 ACCESS FLOORING (08/00/00)
8.43 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.16 ACCESS FLOORING (08/00/00)
8.44 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.17 ACCESS FLOORING (08/00/00)
8.45 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.18 ACCESS FLOORING (08/00/00)
8.46 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.19 ACCESS FLOORING (08/00/00)
8.47 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.20 ACCESS FLOORING (08/00/00)
8.48 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.21 ACCESS FLOORING (08/00/00)
8.49 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.22 ACCESS FLOORING (08/00/00)
8.50 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.23 ACCESS FLOORING (08/00/00)
8.51 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.24 ACCESS FLOORING (08/00/00)
8.52 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.25 ACCESS FLOORING (08/00/00)
8.53 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.26 ACCESS FLOORING (08/00/00)
8.54 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.27 ACCESS FLOORING (08/00/00)
8.55 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.28 ACCESS FLOORING (08/00/00)
8.56 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.29 ACCESS FLOORING (08/00/00)
8.57 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.30 ACCESS FLOORING (08/00/00)
8.58 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.31 ACCESS FLOORING (08/00/00)
8.59 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.32 ACCESS FLOORING (08/00/00)
8.60 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.33 ACCESS FLOORING (08/00/00)
8.61 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.34 ACCESS FLOORING (08/00/00)
8.62 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.35 ACCESS FLOORING (08/00/00)
8.63 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.36 ACCESS FLOORING (08/00/00)
8.64 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.37 ACCESS FLOORING (08/00/00)
8.65 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.38 ACCESS FLOORING (08/00/00)
8.66 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.39 ACCESS FLOORING (08/00/00)
8.67 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.40 ACCESS FLOORING (08/00/00)
8.68 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.41 ACCESS FLOORING (08/00/00)
8.69 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.42 ACCESS FLOORING (08/00/00)
8.70 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.43 ACCESS FLOORING (08/00/00)
8.71 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.44 ACCESS FLOORING (08/00/00)
8.72 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.45 ACCESS FLOORING (08/00/00)
8.73 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.46 ACCESS FLOORING (08/00/00)
8.74 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.47 ACCESS FLOORING (08/00/00)
8.75 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.48 ACCESS FLOORING (08/00/00)
8.76 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.49 ACCESS FLOORING (08/00/00)
8.77 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.50 ACCESS FLOORING (08/00/00)
8.78 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.51 ACCESS FLOORING (08/00/00)
8.79 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.52 ACCESS FLOORING (08/00/00)
8.80 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.53 ACCESS FLOORING (08/00/00)
8.81 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.54 ACCESS FLOORING (08/00/00)
8.82 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.55 ACCESS FLOORING (08/00/00)
8.83 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.56 ACCESS FLOORING (08/00/00)
8.84 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.57 ACCESS FLOORING (08/00/00)
8.85 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.58 ACCESS FLOORING (08/00/00)
8.86 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.59 ACCESS FLOORING (08/00/00)
8.87 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.60 ACCESS FLOORING (08/00/00)
8.88 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.61 ACCESS FLOORING (08/00/00)
8.89 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.62 ACCESS FLOORING (08/00/00)
8.90 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.63 ACCESS FLOORING (08/00/00)
8.91 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.64 ACCESS FLOORING (08/00/00)
8.92 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.65 ACCESS FLOORING (08/00/00)
8.93 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.66 ACCESS FLOORING (08/00/00)
8.94 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.67 ACCESS FLOORING (08/00/00)
8.95 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.68 ACCESS FLOORING (08/00/00)
8.96 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.69 ACCESS FLOORING (08/00/00)
8.97 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.70 ACCESS FLOORING (08/00/00)
8.98 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.71 ACCESS FLOORING (08/00/00)
8.99 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.72 ACCESS FLOORING (08/00/00)
8.100 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.73 ACCESS FLOORING (08/00/00)
8.101 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.74 ACCESS FLOORING (08/00/00)
8.102 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.75 ACCESS FLOORING (08/00/00)
8.103 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.76 ACCESS FLOORING (08/00/00)
8.104 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.77 ACCESS FLOORING (08/00/00)
8.105 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.78 ACCESS FLOORING (08/00/00)
8.106 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.79 ACCESS FLOORING (08/00/00)
8.107 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.80 ACCESS FLOORING (08/00/00)
8.108 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.81 ACCESS FLOORING (08/00/00)
8.109 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.82 ACCESS FLOORING (08/00/00)
8.110 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.83 ACCESS FLOORING (08/00/00)
8.111 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.84 ACCESS FLOORING (08/00/00)
8.112 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.85 ACCESS FLOORING (08/00/00)
8.113 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.86 ACCESS FLOORING (08/00/00)
8.114 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.87 ACCESS FLOORING (08/00/00)
8.115 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.88 ACCESS FLOORING (08/00/00)
8.116 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.89 ACCESS FLOORING (08/00/00)
8.117 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.90 ACCESS FLOORING (08/00/00)
8.118 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.91 ACCESS FLOORING (08/00/00)
8.119 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.92 ACCESS FLOORING (08/00/00)
8.120 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.93 ACCESS FLOORING (08/00/00)
8.121 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.94 ACCESS FLOORING (08/00/00)
8.122 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.95 ACCESS FLOORING (08/00/00)
8.123 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.96 ACCESS FLOORING (08/00/00)
8.124 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.97 ACCESS FLOORING (08/00/00)
8.125 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.98 ACCESS FLOORING (08/00/00)
8.126 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.99 ACCESS FLOORING (08/00/00)
8.127 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.100 ACCESS FLOORING (08/00/00)
8.128 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.101 ACCESS FLOORING (08/00/00)
8.129 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.102 ACCESS FLOORING (08/00/00)
8.130 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.103 ACCESS FLOORING (08/00/00)
8.131 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.104 ACCESS FLOORING (08/00/00)
8.132 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.105 ACCESS FLOORING (08/00/00)
8.133 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.106 ACCESS FLOORING (08/00/00)
8.134 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.107 ACCESS FLOORING (08/00/00)
8.135 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.108 ACCESS FLOORING (08/00/00)
8.136 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.109 ACCESS FLOORING (08/00/00)
8.137 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.110 ACCESS FLOORING (08/00/00)
8.138 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.111 ACCESS FLOORING (08/00/00)
8.139 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.112 ACCESS FLOORING (08/00/00)
8.140 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.113 ACCESS FLOORING (08/00/00)
8.141 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.114 ACCESS FLOORING (08/00/00)
8.142 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.115 ACCESS FLOORING (08/00/00)
8.143 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.116 ACCESS FLOORING (08/00/00)
8.144 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.117 ACCESS FLOORING (08/00/00)
8.145 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.118 ACCESS FLOORING (08/00/00)
8.146 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.119 ACCESS FLOORING (08/00/00)
8.147 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.120 ACCESS FLOORING (08/00/00)
8.148 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.121 ACCESS FLOORING (08/00/00)
8.149 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.122 ACCESS FLOORING (08/00/00)
8.150 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.123 ACCESS FLOORING (08/00/00)
8.151 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.124 ACCESS FLOORING (08/00/00)
8.152 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.125 ACCESS FLOORING (08/00/00)
8.153 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.126 ACCESS FLOORING (08/00/00)
8.154 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.127 ACCESS FLOORING (08/00/00)
8.155 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.128 ACCESS FLOORING (08/00/00)
8.156 20 GA. STEEL STUD (R/OCC. U=0), SEE SHEET A-440	31.129 ACCESS FLOORING (08/00/00)