

MATERIAL LEGEND Division Ø3 Concrete Division Ø5 Metals .B STEEL, L4 \times 4 \times .375 .C STEEL, TS4 \times 4 \times .375 D STEEL, L4 \times 4 \times .5 E STEEL, 1/4 IN. R, FASTEN PER STRUCTURAL Division Ø6 Wood & Plastics 06 10 53.A SHAPED WOOD BLOCK Division Ø7 Thermal & Moisture Protection Ø7 21 ØØ.A FIBERGLASS SOUND BATTS 07 92 00.A BACKER ROD AND SEALANT. B CLEAR SEALANT Division Ø8 Doors & Windows Ø8 11 13,A STEEL DOOR FRAME B STEEL DOOR. C APPLIED STOP. 08 71 01.4 LADDER STYLE DOOR PULL B BRUSH GASKET 293100-NB C INTEGRAL SMOKE GASKET D NEOPRENE DOOR STOP, CONT. E FULL LENGTH ELASTOMERIC DOOR STOP Ø8 80 00.A 1/2 IN. TEMPERED GLAZING, FIXED. B BRUSHED ALUMINUM GLAZING SHOE, FASTEN TO FLOOR PER MANUF. REQUIREMENTS .C 1/2 IN: TEMPERED GLASS DOOR LEAF, W/PATTERNED FINISH, (2.1, G.) D BRUSHED ALUMINUM GLAZING SHOE, W/ INTEGRAL DOOR GUIDE, FASTEN PER MANUF. REQUIREMENTS E BRUSHED ALUMINUM DOOR/GLAZING TRACK Division Ø9 Finishes B DRY WALL ACCESSORY: FRY REGLET DSC-625-250 .C DRY WALL ACCESSORY: FRY REGLET DSC-625-75 09 22 16.A 1629162-33 METAL STUD .B 2509-125-33 METAL STUD .C 3506-125-33 METAL STUD .D 4009-125-33 METAL STUD E 6005-125-33 METAL STUD .F 600T-162-33 RUNNER TRACK G 250T-162-33 RUNNER TRACK H 162T-162-33 RUNNER TRACK J 400T-400-33 RUNNER TRACK K 800T-800-33 RUNNER TRACK L 8009-125-33 METAL STUD M SLIPTRACK SYSTEMS SLOTTED TRACK Ø9 22 26.A DRYWALL BOTTOM TRIM B 1/2" WALL TRIM REVEAL C CHANNEL MOLDING D CORNER BEAD E 14 GA. BRUSHED ALUMINUM SHAPE 09 51 00 A ACCOUSTICAL TILE AS SCHEDULED B CEILING TEE .C NOMINAL 2" FASCIA TRIM D NOMINAL 8' FASCIA TRIM E METAL CLOSURE - PAINTED FINISH, WHITE Division 16 Electrical 26 00 00.A LIGHT FIXTURE W/DIFFUSER - SEE ELECTRICAL DRAWINGS GENERAL NOTES A. MATERIAL LEGEND CON DOC REFERENCES APPLY TO THIS DRAWING KEYNOTES

