

KNOTWOOD (CONTINUED) EXECUTION EXAMINATION A. DO NOT BEGIN INSTALLATION UNTIL COLORS HAVE BEEN VERIFIED... PREPARATION A. CLEAN SURFACES THOROUGHLY PRIOR TO INSTALLATION... INSTALLATION A. INSTALL IN ACCORDANCE WITH MANUFACTURER'S INSTALLATION INSTRUCTIONS... DIVISION 8 - OPENINGS ALUMINUM ENTRANCE DOORS, STOREFRONT & CURTAINWALL A. DOORS AND WINDOWS SHALL HAVE PRODUCT LABELS INDICATING U-VALUE, SHGC... J. PREPARATION 1. CLEAN GLAZING CHANNELS AND OTHER FRAMING MEMBERS RECEIVING GLASS IMMEDIATELY BEFORE GLAZING... K. GLAZING GENERAL 1. COMPLY WITH COMBINED WRITTEN INSTRUCTIONS OF MANUFACTURERS OF GLASS, SEALANTS, GASKETS, AND OTHER GLAZING MATERIALS... F. TILE SETTING: GROUTING MATERIALS, AND WATERPROOFING MEMBRANE: BASIS OF DESIGN: LATICRETE INTERNATIONAL, INC. 2. APPROVED EQUAL MAPEI CORPORATION. G. [MR-1] MODIFIED-PORTLAND CEMENT THIN SET MORTAR: ISO 13007: C2EP1 / C2EP2/PA AND ANSI A118.15... H. [MR-2] MEDIUM-BED, MODIFIED-PORTLAND CEMENT THIN SET MORTAR: ISO 13007: C2EP1 / C2EP2/PA AND ANSI A118.15 AND CAPABLE OF BEING INSTALLED UP TO 1/4 INCH THICK... I. [GR-1] POLYMER-MODIFIED HIGH PERFORMANCE CEMENT TILE GROUT: ISO 13007: CG-2/PA AND ANSI A118.17... J. [IM-1] INTERIOR WATERPROOFING MEMBRANE: COMPLY WITH ANSI A118.10... K. THRESHOLDS: PROVIDE THRESHOLDS TO ADJUST BETWEEN TILE AND OTHER FLOOR FINISHES... L. ACCEPTABILITY OF SURFACES: SURFACES TO BE TILED SHALL BE SMOOTH AND LEVEL FOR MORTAR BED AT THE REQUIRED FINISH ELEVATION... M. PREPARATION: PRIOR TO THE START OF LAYING TILE, SWEEP OR VACUUM AND WASH SURFACES TO BE COVERED... N. JOINT CONDITIONS: A MINIMUM TEMPERATURE OF 50 DEGREES F (10 DEGREES C) SHOULD BE MAINTAINED DURING TILE WORK... O. GROUTING: FOLLOW MANUFACTURER'S RECOMMENDATIONS AS TO GROUTING PROCEDURES AND PRECAUTIONS... P. SETTING METHODS: SET TO TILE COUNCIL OF AMERICA SPECIFICATIONS WALLS W242-98 AND FLOORS F113-98... Q. GROUTING: FOLLOW MANUFACTURER'S RECOMMENDATIONS AS TO GROUTING PROCEDURES AND PRECAUTIONS... R. FINISHING: THOROUGHLY RINSE TILE WORK... STEEL SERVICE DOOR AND FRAME A. STEEL DOOR FRAMES SHALL BE 18 GAUGE STEEL, WELDED VERTICAL EDGE... B. DOOR, SERIES 400, OR EQUAL IF APPROVED BY ARCHITECT... C. STEEL HOLLOW METAL DOOR SHALL BE 1 3/4" THICK, FLUSH TYPE... D. FINISH HARDWARE: DOORS SHALL BE PREPARED TO RECEIVE HEAVY-DUTY HARDWARE... PREFINISHED DOORS A. LAMINATED DOORS: TO BE 1 3/4" SOLID CORE PRE-HUNG DOORS AS MANUFACTURED BY MARLITE PRODUCTS... PICK-UP WINDOW A. ANODIZED ALUMINUM, CLEAR ANODIZED ALUMINUM FINISH... B. VERIFY CONSTRUCTION IS READY TO RECEIVE PICK UP WINDOW... EXAMINE ROUGHING-IN FOR EMBEDDED AND BUILT-IN ANCHORS TO VERIFY ACTUAL LOCATIONS OF SECURITY WINDOW CONNECTIONS BEFORE SECURITY WINDOW INSTALLATION... INSPECT BUILT-IN AND CAST-IN ANCHOR INSTALLATIONS, BEFORE INSTALLING SECURITY WINDOWS... FURNISH FRAMES AND ANCHORS TO OTHER SECTIONS AS REQUIRED FOR INSTALLATION IN SURROUNDING PARTITION AND CASEWORK CONSTRUCTION... INSTALL PICK UP WINDOW IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS... ALIGN PICK UP WINDOW PLUMB, LEVEL AND SQUARE... RIGIDLY SECURE PICK UP WINDOW TO ADJACENT SUPPORTING CONSTRUCTION... GLAZE WINDOWS IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS... SEAL PERIMETER JOINTS... CONNECT ELECTRICAL COMPONENTS TO POWER SOURCE... PROTECTION: WHERE DISSIMILAR METALS WILL CONTACT EACH OTHER, PROTECT AGAINST GALVANIC ACTION BY PAINTING CONTACT SURFACES WITH PRIMER OR BY APPLYING SEALANT OR TAPE... ACCESS DOOR A. GALVANIZED STEEL, 16 GA, 24"x24" GREY ENAMEL PRIMED DOOR AND FRAME... WALL LOUVER A. STATIONARY WIND-DRIVEN RESISTANT LOUVER: RUSKIN (816-761-7476), MODEL EME220D, 8"x6", MILL FINISH ALUMINUM... DIVISION 9 - FINISHES NOTE: IT IS THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE USE OF 'CLASS A' OR 'CLASS C' MATERIAL... FLOOR AND WALL TILE INSTALLATION A. PROVIDE TILE WORK COMPLETE IN PLACE AS INDICATED ON DRAWINGS... B. TILE WORK SHALL BE SUBJECT TO PERFORMANCE STANDARDS AS SET BY THE AMERICAN NATIONAL STANDARDS INSTITUTE (ANSI) SPECIFICATION A-137.40... C. DELIVER MATERIAL TO THE JOB SITE AND STORE IN ORIGINAL UNOPENED CARTONS WITH LABELS INTACT AND LEGIBLE... D. TILE SHOULD BE STORED IN A DRY COVERED AREA... E. TILE SHALL BE STANDARD GRADE IN ACCORDANCE WITH SPECIFICATIONS PUBLISHED BY ANSI A-137J-80 FOR CERAMIC TILE OR CT1-69.5 FOR SPECIAL PURPOSE TILE... PATIO CONCRETE SLAB A. CONCRETE SLAB TO BE A MINIMUM OF 5" THICK - VERIFY SLAB REQUIREMENTS WITH GEOTECHNICAL REPORT... B. BROOM FINISHED CONCRETE WITH TROWELED EDGES... C. CONCRETE SEALER: SCOFIELD CEMENTONE CLEAR SEALER APPLY PER MANUFACTURER'S RECOMMENDATIONS... D. CONCRETE COLOR HARDENER: SCOFIELD LITHOCHROME, A33 "CLASSIC GREY" APPLY PER MANUFACTURER'S RECOMMENDATIONS... SITE NUMBER: 05341 BUILDING TYPE: CG3480 ASSET TYPE: FREESTANDING CLASSIFICATION: REFRESH LT OWNER: STARBOARD BASE VERSION: 2021 SPRING UPGRADE CLASSIFICATION: N/A PROJECT YEAR: 2022 DESIGN TYPE: (2.0) UM BRIGHT DRAWING RELEASE: 2021 SPRING

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REV.	DATE	DESCRIPTION

ISSUE DATE: 01/07/2021
PROJECT NUMBER: 21-128

DRAWN BY:
CHECKED BY:



01/10/2022
SHEET NAME

PATIO CONCRETE SLAB
SPECIFICATIONS
SHEET NUMBER
SP2