

FINISH KEY table with columns: MARK, FINISH, COLOR, DESCRIPTION. Includes items like AC01, AC02, AC03, etc., and various paint colors like 'WHITE', 'BLACK', 'GRAY', 'GREEN', etc.

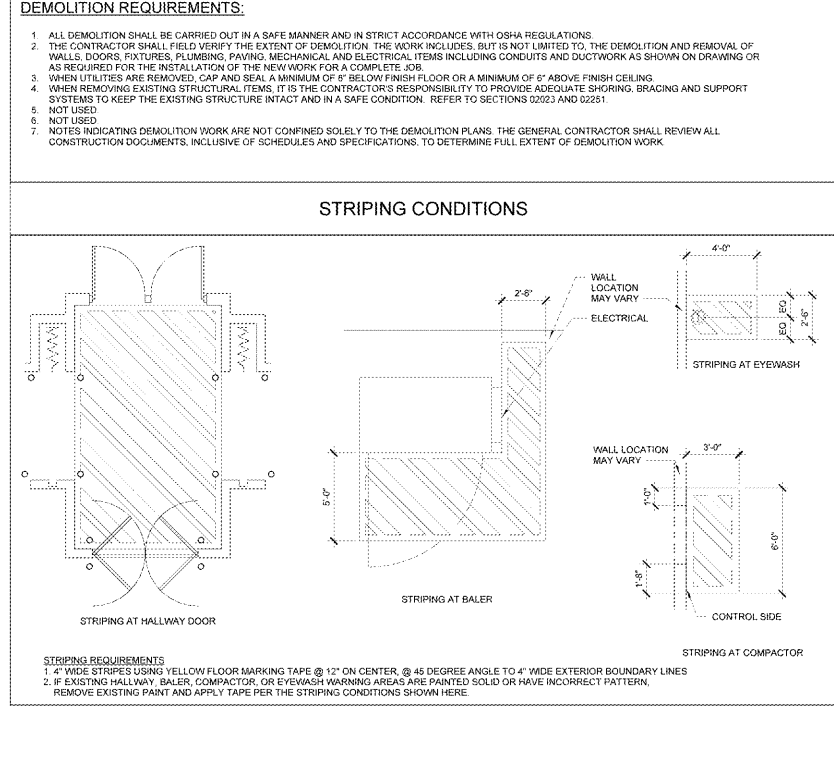
CEILING SCHEDULE SC table with columns: CEILING TILE BID ALLOWANCES, NON SALES AREA, SALES AREA, ALL CEILING TYPES. Includes items like '121 AP OFFICE, 128 ALCOVE, 153 UPS, 162 ALCOVE, 184 ALCOVE, 199 ALCOVE, 171 UPS, 180 WORKING, 179 MANAGEMENT, 159 ASSISTANT MANAGEMENT, 819 ALCOVE'.

SYMBOLS LEGEND table with columns: SYMBOL, REFERENCE AT KEYNOTE INDICATOR KEYNOTE INDICATOR, SALES, COLOR INDICATOR, FULL AND PARTIAL SECTION INDICATOR, EXTERIOR AND INTERIOR ELEVATION INDICATOR, ROOM NAME AND NUMBER, PARTITION TYPE INDICATOR, DOOR INDICATOR, WINDOW INDICATOR, TV MONITOR, COLUMN LINE INDICATOR, HEIGHT ELEVATION INDICATOR, PLAN ELEVATION INDICATOR, ENLARGED DETAIL INDICATOR, DETAIL INDICATOR.

SITE VERIFICATION REQUIREMENTS: 1. THE ARCHITECT HAS MADE A SCOPE VISIT WITH MEASUREMENTS AND PHOTOGRAPHS OF EXISTING CONDITIONS... 2. THE ARCHITECT IS PROVIDING THIS INFORMATION FOR YOUR INFORMATION ONLY... 3. THE CONTRACTOR SHALL VERIFY THE EXISTING FIELD CONDITIONS... 4. THE CONTRACTOR SHALL VERIFY EXACT LOCATIONS AND DEPTHS OF UNDERGROUND UTILITY SERVICES... 5. THE CONTRACTOR SHALL VERIFY EXACT GRADES AND PROPOSED FINAL GRADES... 6. THE CONTRACTOR SHALL MAINTAIN THE INTEGRITY OF THE EXISTING BUILDING STRUCTURE... 7. THE CONTRACTOR SHALL MAINTAIN THE INTEGRITY OF ALL EXISTING UTILITIES... 8. NOT USED... 9. NOT USED... 10. REPORT ANY DISCREPANCIES FOUND IN THE FIELD IMMEDIATELY TO WALMART AND THE ARCHITECT PRIOR TO MAKING ANY STRUCTURAL MODIFICATIONS... 11. ALL WORK SHALL BE DONE IN A SAFE AND WORKMANLIKE MANNER... 12. NATIONAL ELECTRIC CODE, ADA-ADASG AND OTHER ADOPTED ACCESSIBILITY STANDARDS... 13. PROVISIONS REGARDING THE USE OF GAS AND DIESEL EQUIPMENT... 14. PROVISIONS REGARDING CORDS FOR ELECTRICAL EQUIPMENT... 15. THE EXISTING BUILDING SHALL BE PROTECTED FROM MOISTURE, DUST AND DEBRIS... 16. ANY DAMAGE TO WALMART'S PROPERTY... 17. THE CONTRACTOR SHALL MAINTAIN THE INTEGRITY OF ALL EXISTING SECURITY SYSTEMS... 18. THE CONTRACTOR SHALL KEEP THE WORK AREA CLEAN AND FREE OF DEBRIS... 19. REMOVE ANY EXISTING EQUIPMENT... 20. WHEN EQUIPMENT, FIXTURES, FURNISHINGS, ACCESSORIES, SERVICES OR SURFACES ARE TEMPORARILY REMOVED... 21. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE TIMELY ORDERING OF MATERIALS... 22. ALL PLYWOOD SHALL BE FIRE RETARDANT... 23. THE CONTRACTOR SHALL VERIFY THE EXTENT OF DEMOLITION... 24. WHEN UTILITIES ARE REMOVED, CAP AND SEAL A MINIMUM OF 8" BELOW FINISH FLOOR... 25. WHEN REMOVING EXISTING STRUCTURAL ITEMS... 26. NOT USED... 27. NOTES INDICATING DEMOLITION WORK ARE NOT CONFINED SOLELY TO THE DEMOLITION PLANS... 28. GENERAL NOTES: 1. PAINT ALL METALS... 2. WHERE NEW PLASTIC LAMINATE OR PROTECTIVE SURFACING WAHNSCOT IS TO BE INSTALLED... 3. PATCH MISSING CEILING TILES... 4. FOR PROTECTIVE WALL SURFACING WAHNSCOT... 5. WHEN PIECE REPLACING CEILING TILE... 6. FINISHES TO BASE SUBSTRATE... 7. PROPERLY SEAL ALL EXISTING AND NEW PENETRATIONS... 8. WHEN INSTALLING NEW OR REPLACING FRP... 9. PATCH AND REPAIR ALL GYPSUM BOARD WALLS... 10. PAINT VERTICALLY MOUNTED HVAC GRILLES... 11. PAINT CUSTOMER VISIBLE STRUCTURE... 12. PAINT GYPSUM BOARD WALLS... 13. AT ALL SALES FLOOR AREAS... 14. REPLACE ALL DAMAGED WALL GUARDS... 15. INSTALL ALUMINUM CORNER GUARDS... 16. AT NEW LAY-IN CEILING REF 11-A3.

ABBREVIATION LEGEND table with columns: ABBR, DEFINITION. Includes items like AB (ANCHOR BOLT), ACI (AMERICAN CONCRETE INSTITUTE), AC (ACRYLIC), ADA (AMERICANS WITH DISABILITIES ACT), ADJ (ADJACENT), AFB (ABOVE FINISHED FLOOR), AISC (AMERICAN INSTITUTE OF STEEL CONSTRUCTION), AISH (ARCHITECTURAL), ASTM (AMERICAN SOCIETY OF TESTING AND MATERIALS), AWS (AMERICAN WELDING SOCIETY), BFF (BELOW FINISHED FLOOR), BL (BLOCK Lintel), BO (BOTTOM OF), BS (BOTTOM OF STEEL), BRG (BEARING), CA (CONTROL JOINT), CL (CENTERLINE), CLR (CLEAR), CMU (CONCRETE MASONRY UNIT), CON (CONCRETE), CONJST (CONCRETE JOINT), CONT (CONCRETE), CO (CONCRETE), DIA (DIAMETER), DSD (DRAIN SUMP DOWN ELVEVE), EAC (ELECTRICAL ART), ECT (ELECTRICAL DISTRIBUTION CENTER), ESTER (ESTER), FAUST (FAUST), FAN (FAN), FAN JOINT (FAN JOINT), FB (FOUNDATION), ED (ELECTRICAL), EQ (EQUILIBRIUM), ETR (EXISTING TO REMAIN), EW (EACH WAY), EWK (ELECTRIC WATER COOLER), FO (FOUNDATION), FF (FINISHED FLOOR), FRP (FIBER REINFORCED PLASTIC), FS (FAS SHEET), FTG (FOOTING), GJ (JOINT), GR (GRAVEL), GR (GENERAL CONTRACTOR), GR (GENERAL MERCHANDISE), GR (GROCERY), GYP BD (GYPSUM BOARD), HCB (HOLLOW CORE BLOCK), HDTV (HIGH DEFINITION TELEVISION), HM-STL (HIGH MEDIUM STEEL), HRCZ (HORIZONTAL REINFORCING), HSA (HEADED STUD ANCHOR), HSB (HOLLOW STRUCTURAL SECTION), HGT (HEIGHT), HNF (HIGH DEFINITION TELEVISION), ISO (ISOLATION), JBR (JOINT BEARING ELEVATION), JB (JOINT), JT (JOINT), KIP (KIPS PER SQUARE INCH), L (LENGTH), LE (LONG LEG), LEL (LONG LEG HORIZONTAL), LLV (LONG LEG VERTICAL), LON (LONGITUDINAL), MAX (MAXIMUM), MAU (MECHANICAL AIR UNIT), ME (MECHANICAL ELEVATION), MECH (MECHANICAL), MEP (MECHANICAL ELECTRICAL PLUMBING), MFR (MANUFACTURER), MIN (MINIMUM), MISC (MISCELLANEOUS), MS (METAL), MTI (MASONRY OPENING), MET (METAL), N (NOT IN CONTRACT), NS (NUMBER), NS (NEAR SIDE), NTS (NOT TO SCALE), ODC (ON CENTER), ODD (ODD LEG DIAMETER), OH (OPPOSITE HAND), OMA (POWDER ACTUATED FASTENER), OPA (POWDER ACTUATED FASTENER), PCF (POUNDS PER CUBIC FOOT), PFA (PAINT FIX CLEAN), PL (PLATE), PLAM (PLASTIC LAMINATE), PLS (PLASTIC), PLE (POUNDS PER LINEAR FOOT), PLEF (POUNDS PER LINEAR FOOT), PLSF (POUNDS PER SQUARE FOOT), PSL (POUNDS PER SQUARE INCH), PSI (POUNDS PER SQUARE INCH), PVC (POLYVINYL CHLORIDE), QTY (QUANTITY), RC (REFRIGERATION CONTRACTOR), REF (REFER TO), RENF (REFINISHING), REQD (REQUIRED), REV (REVERSE), RDR (ROUGH OPENING), RTU (ROOF TOP UNIT), RXPFC (PHARMACY PAINT FIX CLEAN), S/CB (SANITARY COVE BASE), SCHED (SCHEDULE), SLD (STEEL DECK INSTITUTE), SIM (SIMILAR), SJI (STEEL JOIST INSTITUTE), SPEC (SPECIFICATIONS), SS (STAINLESS STEEL), STL (STEEL), STL-PP (STEEL BENT PLATE), STL-P (STEEL PIPE), STD (STANDARD), STRUC (STRUCTURAL), T&B (TOP AND BOTTOM), TEMP (TEMPERED), THK (THICKNESS), TO (TOP OF), TOC (TOP OF CONCRETE), TOC/C (TOP OF CONCRETE), TOC/B (TOP OF GRADE BEAM), TOM (TOP OF MASONRY), TOP (TOP OF PAVING), TOS (TOP OF STEEL), TRANS (TRANSVERSE), TR (TYPICAL), UNO (UNLESS NOTED OTHERWISE), VCPFC (VISION CENTER PAINT FIX CLEAN), VERT (VERTICAL), WTH (WIDTH), W (WALMART).

GENERAL CONSTRUCTION REQUIREMENTS: 1. ALL WORK SHALL BE DONE IN A SAFE AND WORKMANLIKE MANNER... 2. NATIONAL ELECTRIC CODE, ADA-ADASG AND OTHER ADOPTED ACCESSIBILITY STANDARDS... 3. PROVISIONS REGARDING THE USE OF GAS AND DIESEL EQUIPMENT... 4. PROVISIONS REGARDING CORDS FOR ELECTRICAL EQUIPMENT... 5. THE EXISTING BUILDING SHALL BE PROTECTED FROM MOISTURE, DUST AND DEBRIS... 6. ANY DAMAGE TO WALMART'S PROPERTY... 7. THE CONTRACTOR SHALL MAINTAIN THE INTEGRITY OF ALL EXISTING SECURITY SYSTEMS... 8. THE CONTRACTOR SHALL KEEP THE WORK AREA CLEAN AND FREE OF DEBRIS... 9. REMOVE ANY EXISTING EQUIPMENT... 10. WHEN EQUIPMENT, FIXTURES, FURNISHINGS, ACCESSORIES, SERVICES OR SURFACES ARE TEMPORARILY REMOVED... 11. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE TIMELY ORDERING OF MATERIALS... 12. THE GENERAL CONTRACTOR SHALL VERIFY ALL REQUIREMENTS OF THE STRUCTURAL ENGINEER/ARCHITECT... 13. MODIFICATION TO SPRINKLER SYSTEMS IS REQUIRED... 14. THE CONTRACTOR SHALL VERIFY THE EXTENT OF DEMOLITION... 15. WHEN UTILITIES ARE REMOVED, CAP AND SEAL A MINIMUM OF 8" BELOW FINISH FLOOR... 16. WHEN REMOVING EXISTING STRUCTURAL ITEMS... 17. NOT USED... 18. NOTES INDICATING DEMOLITION WORK ARE NOT CONFINED SOLELY TO THE DEMOLITION PLANS... 19. DEMOLITION REQUIREMENTS: 1. ALL DEMOLITION SHALL BE CARRIED OUT IN A SAFE MANNER... 2. THE CONTRACTOR SHALL VERIFY THE EXTENT OF DEMOLITION... 3. WHEN UTILITIES ARE REMOVED, CAP AND SEAL A MINIMUM OF 8" BELOW FINISH FLOOR... 4. WHEN REMOVING EXISTING STRUCTURAL ITEMS... 5. NOT USED... 6. NOTES INDICATING DEMOLITION WORK ARE NOT CONFINED SOLELY TO THE DEMOLITION PLANS...



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