| 1. These notes are intended for general reference and information and to augment the Contract and Specification information provided under separate cover. Refer to those Specifications for detailed information and requirements. | The Drawings use a system of keyed notes on plan specific components of the Work are keyed to the Drawings foundation) are keyed to floor plans, wall sections, roof plan |
|---|--|
| All Work included in this Contract shall conform to all national, state, and local Codes, Ordinances and Agency requirements including, but not limited to: hazardous material removal, solid waste disposal, seismic design, and life-safety. | 2. Work from given dimensions. In general, large-sc scale plans, elevations and building sections. Notify the Ar prior to commencing the Work, and do not begin work until |
| 3. Definitions: | Architect. Do not scale drawings. Dimensions indicated as discrepancy. |
| • New: May be used to indicate items which shall be furnished and installed by this Contract. Typically used to ensure clarity between various components of the drawings. | 3. Dimensional Control: |
| Not all items are labeled as "new" when it is obvious by other indication. Existing: Existing building or site components which are in place at the start of | Exterior dimensions are from: Centerline of column to outside face of masonry |
| Construction. Not all items are labeled as "existing" when it is obvious by other indication. Consult the Architect for clarification. Repair: Restore to proper operating and aesthetic condition. | Face of masonry to face of masonry Face of concrete to face of concrete Centerline of column to centerline of window open |
| Restore: Bring back to former condition, by repairing or patching as required. Patch: Restore to condition matching existing adjacent construction, surface texture and | Masonry opening to masonry opening Center line of column to face of masonry |
| finish. After removal of building components as indicated, patch and prepare the remaining existing exposed surfaces to receive new work and finish, including but not limited to: level floors at wall removals; tooth-in new CMU at openings; piece-in new | Interior dimensions are from: Face of stud to face of stud |
| plaster backing and finish flush; piece in new ceiling suspension system. N.I.C. (Not In Contract): Work which is not included in this Contract, but which may | Face of masonry to face of masonry Face of stud to face of masonry |
| require Contractor coordination. Remove: Dismantle and/or extract from the premises entirely. Dispose of off site unless noted otherwise. | Centerline column to face of stud or masonry Existing dimensions are shown enclosed in squar |
| • Replace: Dismantle and/or extract from the premises entirely. Dispose of off site unless noted otherwise. Provide new material as indicated. | 4. Verify all existing conditions and dimensions and r |
| Damages: Existing building or site components, not scheduled for work, which are damaged. Such elements and components shall be replaced or restored to original condition by methods approved by the Architect. | Proceed with the work only after discrepancy has been res5. Masonry Opening or Rough Opening dimensions i |
| • Demolish: Dismantle and/or extract from the premises entirely. Dispose of off site unless noted otherwise. | Coordinate all Masonry Openings or Rough Openings with wall/storefront sizes and requirements. |
| Salvage: Remove and reinstall or remove and deliver to the Owner, as indicated. Salvaged components may be for limited reuse, to match existing conditions or to patch and repair as indicated | 6. All new openings into existing CMU walls for mech receive a lintel. Refer to the structural plans for lintel type. location, and size of all penetrations. |
| 4. It is the intent of the drawings and specifications to have the Contractor provide a complete, fully operational building. Provide all labor, materials and incidentals necessary to | 7. Flooring and floor finishes shall be installed to a m |
| achieve this intent. Failure of the Drawings or Specifications to indicate each incidental shall not relieve the Contractor from providing the necessary items as part of this Contract. The Drawings show the design and layout, describe the quality level and construction techniques in a general | dissimilar materials. Provide transition strips or thresholds flooring and/or as noted on the drawings. |
| sense only. All details are typical. What is shown in one condition applies to all other similar conditions, unless noted otherwise. | 8. Typical Details: The following details are typical throughout this project and |
| 5. Verify the following items and report any discrepancies to the Architect prior to proceeding with Work, and proceed with the Work only after such discrepancies are resolved by the Architect: | otherwise. Please note that these details may not be direct All columns adjacent to or integral with exterior wa wall construction unless noted otherwise. |
| Existing conditions | All freestanding columns shall be wrapped. Slabs at all floor drains shall be pitched toward the All OV/D a activities in the state of the process of the state of the st |
| The size and location of all existing utilities. Discrepancies between or within the Contract Documents. Unsuitable soils: report the location of all unsuitable soil materials below anticipated | All GWB partitions intersecting masonry partitions a "J" bead and sealant. All new openings into existing masonry walls for elements |
| levels of footings or slabs prior to setting forms. Mechanical, electrical and plumbing coordination having potential impact on ceiling | All columns located adjacent to or integral with GV the wall construction. |
| heights or building appearance Dimensional discrepancies. | All columns located integral with CMU partitions or construction unless noted otherwise. |
| 6. Provide bond-outs, blocking, sleeves and pipes as required for all wall, floor, roof, and ceiling penetrations through structure. Coordinate installation of all structural, mechanical, plumbing and electrical components. Seal all penetrations in fire rated assemblies and smoke | All columns located adjacent to CMU partitions sh All roof leaders, heat piping, sprinkler risers or mis the wall construction. |
| assemblies to conform to U.L. rated assemblies and all NFPA and BOCA building Code requirements. All penetrations shall also comply with the acoustical assembly rating required for | All existing openings in existing masonry walls sha All duct penetrations through floors shall be enclosed |
| each wall or floor assembly. Refer to the Code Plans for specific Code references. | All top-of-wall conditions shall be sealed to deck a maintain the required smoke-or fire-rating. See de intersections with structural members. Coordinate |
| 7. Mechanical, electrical and plumbing coordination: ceiling heights and duct sizes are given. Coordinate the Work to achieve the given visual and performance requirements, and the requirement of including mechanical, electrical and plumbing systems within the indicated space. | See details for transitions and overlaps between A Membrane Flashings. |
| 8. Do not penetrate structural beams, columns, or shear walls unless specifically detailed otherwise. | Unless noted otherwise, the location of doorframe. 8" from adjacent wall to the hinge side in 4" from adjacent wall to the hinge side in |
| outerwise. | Maintain a <u>clear</u> dimension of 1'-6" from all adjace |
| 9. Coordinate the Work of all Subcontractors. | door. |
| 10. Provide work holes and access holes to install new systems in concealed spaces, as | door. |
| | door. Maintain other <u>clear</u> dimensions in accordance with |
| 10. Provide work holes and access holes to install new systems in concealed spaces, as required or indicated. GENERAL DEMOLITION AND REMOVAL NOTES | door. Maintain other <u>clear</u> dimensions in accordance wit Guidelines (ADAAG). <u>WALL GENERAL NOTES</u> Fill all CMU voids with mortar or grout at all door jage |
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ents of the Work are keyed to the Drawings. Building systems (partitions, roof & keyed to floor plans, wall sections, roof plan and other details as appropriate.

4

vations and building sections. Notify the Architect of any dimensional discrepancies cing the Work, and do not begin work until such discrepancies are resolved by the t scale drawings. Dimensions indicated as "clear" shall be maintained in cases of

- sional Control:
- r dimensions are from:
 - ine of column to outside face of masonry
 - masonry to face of masonry f concrete to face of concrete
 - ine of column to centerline of window opening
 - y opening to masonry opening ine of column to face of masonry

 - dimensions are from: stud to face of stud
 - masonry to face of masonry
 - stud to face of masonry
 - ine column to face of stud or masonry
 - g dimensions are shown enclosed in square brackets [] and shall be verified.
 - l existing conditions and dimensions and report any discrepancies to the Architect. work only after discrepancy has been resolved with the Architect.

y Opening or Rough Opening dimensions indicated are nominal dimensions only. asonry Openings or Rough Openings with actual window unit, doorframe, or curtain zes and requirements.

openings into existing CMU walls for mechanical or electrical penetrations shall Refer to the structural plans for lintel type. Refer to Mechanical plans for number, e of all penetrations.

g and floor finishes shall be installed to a maximum differential of 1/16" between als. Provide transition strips or thresholds (1/2" maximum) of same material as s noted on the drawings.

Details:

tails are typical throughout this project and apply in all cases unless specifically noted se note that these details may not be directly referenced from the plans or other details: mns adjacent to or integral with exterior wall construction shall be enclosed within the

- nstruction unless noted otherwise.
- standing columns shall be wrapped. t all floor drains shall be pitched toward the drain.
- partitions intersecting masonry partitions, either new or existing, shall be finished with
- ead and sealant.
- openings into existing masonry walls for either windows or doors shall be toothed in at
- construction.
- mns located integral with CMU partitions or walls shall be enclosed within the wall ction unless noted otherwise.
- mns located adjacent to CMU partitions shall be enclosed within the wall construction. leaders, heat piping, sprinkler risers or miscellaneous piping shall be enclosed within
- l construction. ting openings in existing masonry walls shall be infilled. penetrations through floors shall be enclosed in a chase.
- of-wall conditions shall be sealed to deck above as indicated on the systems sheet to the required smoke-or fire-rating. See details for top-of-wall conditions at
- ails for transitions and overlaps between Air Barrier, Metal Flashing and Wall (or roof) ane Flashings.
- noted otherwise, the location of doorframes shall be: 8" from adjacent wall to the hinge side in CMU partitions.
- 4" from adjacent wall to the hinge side in metal stud partitions.
- n other <u>clear</u> dimensions in accordance with the latest version of the ADA Accessibility nes (ADAAG).

NOTES

MU voids with mortar or grout at all door jambs and masonry ties. Refer to Structural tes on masonry reinforcement.

itions shall extend from sub-floor or slab to underside of floor or roof deck above, unless

one bead of acoustical sealant under each layer of GWB at intersection with floor at Cover with wall base.

solid with grout at all surface-applied fixtures, trim, grab bars, shelves, chair rails, e moldings, tack or marker boards, window treatment, wall or base cabinets or

locking behind all surface-applied fixtures, trim, grab bars, shelves, chair rails, picture

ngs. tack or marker boards, window treatment, wall or base cabinets or counters, and cessories mounted on stud walls.

areas within 8 feet of sinks, and other high humidity areas.

rior wood framing in contact with concrete or ground or exposed to the weather shall be

I metal cold-formed metal framing and connection requirements with engineer of

- I stud framing is (3-5/8"/6"), unless noted otherwise.
- ior metal stud partitions are type (B56/B70), unless noted otherwise.
- J is 8", unless noted otherwise.
- ior CMU partitions are type **A53**, unless noted otherwise.
- uipment mounted on existing walls: verify wall type prior to the work to determine

oted otherwise.

Details: tails are typical throughout this project and apply in all cases unless specifically noted

-formed metal framing shall be fire stopped at each floor level.

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wings use a system of keyed notes on plans, elevations and details. Instructions for

om given dimensions. In general, large-scale details take precedence over smaller

- mns located adjacent to or integral with GWB partition or walls shall be enclosed within

ctions with structural members. Coordinate top of wall construction with framing plans.

n a clear dimension of 1'-6" from all adjacent construction to the latch (pull) side of the

noisture resistant GWB in toilets, janitor's closets, showers, locker rooms, kitchens,

- of anchor unless indicated otherwise. Consult Architect for clarification if needed. control joints in Masonry as shown, or if not shown, in accordance with ACI 530/ACI

se note that these details may not be directly referenced from the plans or other details:

- tails for transitions and overlaps between Air Barrier, Metal Flashing and Wall (or roof)
- tails for transitions intersections within exterior metal siding system

| 01 | al drawings fo | , | Refer to electrical, plumbing, netrations and installations and |
|----|----------------|---|---|
| | | | |

Center grid layout in all rooms unless noted otherwise. 2.

All components mounted in or below a suspended acoustic ceiling shall be centered in the ceiling tile or in the 2x2 portion of tegular tiles. This shall include, but not be limited to, light fixtures, diffusers, speakers, and sprinkler heads.

Prior to the installation of ceilings, allow for an above-ceiling inspection of components that will not be visible when the ceilings have been installed.

INTERIOR GENERAL NOTES

CEILING GENERAL NOTES

All mounting heights and clearances at Toilet rooms and elsewhere shall comply with the latest version of the ADA Accessibility Guidelines (ADAAG).

3

- Barrier-Free clearances are given. These clear dimensions shall be maintained in cases of discrepancy. All dimensions given for fixture and accessory locations are <u>clear</u> dimensions from
- finished surfaces, unless noted otherwise. Coordinate actual dimensions with wall construction and finishes. •
- Locate all controls, flush valves, shutoffs and similar items in accordance with the latest version of the ADA Accessibility Guidelines (ADAAG). A range of mounting heights may be given for some items. Maintain a consistent
- mounting height, within the given range, throughout the Project, unless noted otherwise.

2. Install blocking behind all surface-applied fixtures, trim, grab bars, shelves, chair rails, picture rails, base moldings, tack or marker boards, window treatment, wall or base cabinets or counters, and miscellaneous accessories mounted on stud walls.

Fill CMU solid with grout at all surface-applied fixtures, trim, grab bars, shelves, chair 3. rails, picture rails, base moldings, tack or marker boards, window treatment, wall or base cabinets or counters, and miscellaneous accessories mounted on CMU walls.

- **4.** Install coat hooks at doors and walls.
- Install transition strips between dissimilar flooring materials. 5.
- 6. Install expansion threshold covers at all openings in the gym.
- 7. All wood not indicated to be painted shall be natural finish (clear).
- 8. All grab bar components shall be able to withstand a horizontal load of 250lbs at any point.
- Exposed ceilings shall be painted to extend 2'-0" beyond floating ceiling edge trim 9. All previously painted surfaces in Lobbies 101, 102, 103, 104 and East Passage 105 10. shall receive new paint, including ceilings and vertical light shaft

VERTICAL CIRCULATION GENERAL NOTES

- 1. All handrail and guardrail components shall be able to withstand a horizontal load of 250 pounds at any point. Guardrails shall not allow the passage of a 4-inch sphere between members. 2.
- 3. All ramp, stair, ladder, alternating tread device, handrail and guardrail components shall comply with the applicable provisions of the latest version(s) IBC, NFPA 101, and the ADA.

ROOF GENERAL NOTES

- Provide walkway protection strips 2 feet wide fully around all roof top mechanical unit (s) and create a pathway 2 feet wide from roof access location(s). 2. Protect all openings cut in the existing roof. Provide temporary roofing if work is to be unfinished during adverse weather conditions. **3.** Provide flashing at all roof penetrations, whether shown on the roof plan or not, unless noted otherwise. Refer to Structural, Mechanical and electrical plans for number, location, and size of penetrations. DOOR AND WINDOW GENERAL NOTES doorframes with grout. Coat inside of all hollow metal frames with asphalt emulsion.
- 1. Fill all interior hollow metal frames adjacent to CMU with mortar. Fill all new exterior metal
- Unless noted otherwise, the location of doorframes shall be: 2.
- 8" from adjacent wall to the hinge side in CMU partitions. 4" from adjacent wall to the hinge side in metal stud partitions.
- Maintain a <u>clear</u> dimension of 1'-6" from all adjacent construction to the latch (pull) side of the door. Maintain other <u>clear</u> dimensions in accordance with the latest version of the ADA Accessibility Guidelines (ADAAG).
- 3. In masonry veneer, provide full-course slotted weep at 1'-4" on center at window louver and door heads, unless noted otherwise. Center layout of weeps on the opening.
- 4. Refer to Specifications for locations of Tempered, Wired, or Insulating Glass, unless noted otherwise.
- At door, window and louver openings in exterior walls with masonry veneer provide metal pan 5. flashing at heads unless noted otherwise.
- 6. All windows with contiguous metal panel infills shall have the indicated fixed or operable frame in the translucent panel. The metal panel portion shall have a fixed framing member of the same framing manufacturer of similar style that can be combined with similar units.
- 7. Provide metal rain hood at all exterior hollow metal frames.
- Solidly pack mineral-fiber insulation inside frames. Fill exterior frames with foam insulation. 8.
- Install two studs at each jamb, unless otherwise indicated. See specification for gage.
- 10. See also TYPICAL WALL NOTES.

| | BATTINSOLATION |
|---|------------------------------------|
| | RIGID INSULATION |
| | EXPANSION MATERIAL |
| | FINISH WOOD |
| | |
| | |
| <u>SYMBC</u> | <u>115</u> |
| $\Box \frown$ | |
| | PLUMBING FIXTURE |
| | |
| | BARRIER FREE FIXTURE |
| Room | |
| name | ROOM NUMBER |
| 101 | ROOM NOWBER |
| | |
| 101 | DOOR NUMBER |
| , , | |
| 1t | WINDOW TYPE; LETTER DESIG |
| | |
| (1t) | BORROWED LITE TYPES; DES NUMBER |
| | |
| ×\ | FLOOR LEVEL CHANGE |
| | |
| 1 SIM | |
| A101 | BUILDING SECTION |
| | |
| 1 SIM | 1 |
| A101 | WALL SECTION |
| | |
| SIM | |
| $\left(\begin{array}{c}1\\A101\end{array}\right)$ Sim | DETAIL REFERENCE |
| Alui | |
| | |
| 1i | WALL OR ROOF TYPE |
| | |
| Ref | |
| | ELEVATION REFERENCE |
| 훈 1 A101 1 훈 1 | |
| Ref | |
| Name | |
| Elevation | VERTICAL ELEVATION |
| | |
| (0) | COLUMN CENTERLINE |
| \bigvee | |
| | |

FIRE RATINGS

| •••••• | 1/2 HOUR FIRE RATED PARTITIC |
|--------|------------------------------|
| | 1 HOUR FIRE RATED PARTITION |
| | 2 HOUR FIRE RATED PARTITION |

2

2 MATERIALS GRAVEL CONCRETE MASONRY UNIT BRICK CONCRETE SOIL STEEL WOOD FRAMING WOOD BLOCKING PLYWOOD GYPSUM BOARD BATT INSULATION

| ABBRE | /IATIONS | <u> </u> | | h | |
|-----------------------|---|---------------------|--|---|---|
| AB | ANCHOR BOLT AIR BARRIER | JT KIT | JOINT KITCHEN | | \times |
| AC ADDL | AIR CONDITIONING ADDITIONAL | LAB | LABORATORY | | |
| AFF | ADJUSTABLE ABOVE FINISHED FLOOR | LAM LAV | LAMINATE (D) LAVATORY | | PNT |
| AIB | AIR HANDLER AIR INFILTRATION BARRIER ALTERNATE | LB LCC LF | POUND (S) LEAD COATED COPPER LINEAR FOOT | | K |
| alum Aor | ALUMINUM AREA OF REFUGE | LH LOC'N | LEFT HAND LOCATION | J | 4 |
| | (APPROXIMATE ARCHITECT(URAL) AROUND | LW | LIGHTWEIGHT (CMU) MASONRY | | ARCHITECT |
| | ACOUSTICAL WALL PANEL | MAS MATL MAX | MASONRY MATERIAL MAXIMUM | D | 49 DARTMOUTH STREE PORTLAND, MAINE 0410 |
| | BOARD BARRIER FREE | MC MCWF | MEDICINE CABINET MULTI COLOR WALL FINISH | | 207-775-1059 www.pdtarchs.com |
| BLDG | BITUMINOUS BUILDING | MDO MECH MED | MEDIUM DENSITY OVERLAY MECHANICAL MEDIUM | | COPYRIGHT 2014 |
| BM | BLOCKING BENCHMARK BOTTOM | MED MF MFR | MEDIUM MEMBRANE FLASHING MANUFACTURER | | PDT Architects Reuse or reproduction of the |
| BRK | BOTTOM OF BRICK | MH MIN | MANHOLE MINIMUM | | contents of this document is n permitted without written permission of PDT Architects |
| B/S | BEARING BRICK SHELF BASEMENT | MISC MLDG MO | MISCELLANEOUS MOULDING, MOULDING MASONRY OPENING | | permission of 1 DT Architects |
| | COURSE | MR | MOISTURE RESISTANT MOISTURE RESISTANT GYPSUM BOARD | | |
| CAB CB | CABINET CATCH BASIN | MS MSF | MOP SINK METAL STUD FRAMING | | |
| CF | CENTER TO CENTER CUBIC FOOT COLD FORMED METAL FRAMING | MTL | METAL | | |
| CJ | CONTROL JOINT CENTERLINE | | | | |
| CLR | CEILING CLEAR | N NA | NORTH NOT APPLICABLE | | 200 |
| CMU | CERAMIC MOSAIC TILE CONCRETE MASONRY UNIT CLEANOUT | NIC NO NOM | NOT IN CONTRACT NUMBER NOMINAL | | 4 |
| COL CONC | COLUMN CONCRETE | NRC NTS | NOISE REDUCTION COEFFICIENT NOT TO SCALE | | 2014 |
| | CONTINUOUS OR CONTINUE | 0/ | OVER | | |
| | CONTR CONTRACTOR CARPET COUNTERSINK | OC OD OFS | ON CENTER OUTSIDE DIAMETER OVERFLOW SCUPPER | | |
| CSMT CT | CARPET COUNTERSINK CASEMENT CERAMIC TILE CERAMIC WALL TILE CARMIET UNIT HEATER | OP OH | OPAQUE OVERHEAD | | |
| | | 000 | OPPOSITE HAND OPENING | | OVATION Maine |
| CY DBL | | OPP OPS | OPPOSITE OPERABLE PANEL SYSTEM | С | N N N |
| DC DEMO | COBIC YARD DOUBLE DISPLAY CASE DEMOLISH, DEMOLITION DRINKING FOUNTAIN M DIAMETER DIMENSION DIVISION DEMOUNTABLE PARTITION | P, PTD PC | PRECAST CONC. | | 8BY RENOVATI Southern Maine |
| DF DIA, DIA | DRINKING FOUNTAIN M DIAMETER | PERF PERIM | PERFORATED PERIMETER | | |
| DIM DIV DMP | DIMENSION DIVISION DEMOUNTABLE PARTITION DOWN | PRKG PL PL AM | PARKING PLATE PLASTIC LAMINATE | | lth R |
| DN | DOWN DOOR | PLYWD | PLYWOOD POUNDS PER SQUARE FOOT | | OBBY of Sou |
| DWG | DETAIL DRAWING | PSI PT | | | |
| | DRAWER | PTD PTN PVC | PAPER TOWEL DISPENSER PARTITION POLYVINYL CHLORIDE | | |
| EA EF | EACH EXHAUST FAN | | PAVEMENT | | ity |
| | ELECTRO MAGNETIC HOLD OPEN | QR QT | QUARTER ROUND QUARRY TILE | | N N N N N N N N N N N N N N N N N N N |
| | EXTERIOR INSULATION FINISH SYSTEM EXPANSION JOINT | | RE: REFERENCE | | UILDING L University |
| EL EP | ELEVATION EPOXY PAINT | REF REQ'D | REFRIGERATOR REQUIRED | | |
| ELEC ELEV | ELECTRICAL ELEVATOR | REV RL | REVISION (S), REVISED RAIN LEADER | | |
| EMER ENCL EQ | EXPANSION JOINT ELEVATION EPOXY PAINT ELECTRICAL ELEVATOR EMERGENCY ENCLOSED/ENCLOSURE EQUAL EQUIPMENT | rf Rh RM | RUBBER FLOOR RIGHT HAND ROOM | | Ш |
| EXH | EXHAUST | RO ROW | ROUGH OPENING RIGHT OF WAY | | U U |
| EXT | EXISTING EXTERIOR | S | | | |
| | EYEWASH ELECTRIC WATER COOLER | SAT SC SCHED | SUSPENDED ACOUSTICAL TILE SOLID CORE SCHEDULE | | CIE |
| FBO | FIRE BLANKET FURNISHED BY OWNER | SD SECT | STORM DRAIN, SOAP DISPENSER SECTION | | S S |
| FD | FLOOR COATING SYSTEM FLOOR DRAIN FIRE EXTINGUISHER | SF SGL SH | SQUARE FOOT SAFETY GLASS | В | |
| FEC | FIRE EXTINGUISHER AND CABINET | SHT | SHOWER SHEET SHEATHING | | |
| 10 | FINISHED FLOOR ELEVATION FIBERGLASS | | SIMILAR SEALANT | | |
| FHVC CABINE FIN | FIRE HOSE AND VALVE T FINISH(ED) | SNR SP SPEC | SANITARY NAPKIN RECEPTOR SPECIAL PAINT SPECIFICATION | | |
| FIN GR | FINISH GRADE FLOOR(ING) | SPEC SPKR SQ | SPEAKER SQUARE | | |
| FP | FOUNDÀTIÓN FIREPROOFING | SS STC | | | |
| FO FRMG FRP | FACE OF FRAME(ING) FIBER REINFORCED PLASTIC | STL | STANDARD STEEL STORAGE | | |
| FRI FSR | FIRE RETARDANT TREATED FLEXIBLE SHEET ROOFING | STRL STRUC | STRUCTURAL TSTRUCTURE/STRUCTURAL | | |
| FT FTG | FOOT(FEET) FOOTING | SUSP | SUPPORT SUSPENDED | | |
| FUR | FIN TUBE RADIATION FURRED(ING) FIELD VERIFY | sv T | SHEET VINYL TOILET | | JOB NO. |
| FWC | FABRIC WALL COVERING | TB TB | TOWEL BAR TACKBOARD | | 14052 |
| | GAUGE GALVINIZED GRAB BAR | T&G TGL THK | TONGUE AND GROOVE TEMPERED GLASS THICK(NESS) | | DRWN. CHK |
| GFB | GROUND FACE CMU GLASS, GLAZING | TO TP | TOP OF TOILET PARTITION | | Checker |
| GWB | GYPSUM WALLBOARD | TPD TV | TOILET PAPER DISPENSER TELEVISION | | SCALE: |
| HARD HB HC | HARDENER HOSE BIBB HOLLOW CORE | TYP UCR | TYPICAL UNDER COUNTER REFRIGERATOR | | 1/4" = 1'-0" |
| HD | HEAD HIGH DENSITY OVERLAY | UNO | UNLESS NOTED OTHERWISE | | ISSUE STATUS CONSTRUCTION |
| HDWR | HARDWOOD HARDWARE | VB VC | VAPOR BARRIER/VINY BASE VALVE CABINET | | ISSUE DATE |
| hm Horiz Hr | HOLLOW METAL HORIZONTAL HAND RAIL | VCT VERT VPW | VINYL COMPOSITION TILE VERTICAL VENEER PLYWOOD | А | 05-30-2014 |
| HS HT | HIGH SCHOOL HEIGHT | VWC | VINYL WALL COVERING | | TITLE |
| | HEATING HEATING/VENTILATION/AIR | W W/ WC | WEST WITH WATER CLOSET | | GENERAL NOTES |
| | CONDITIONING IBC INSTALLED BY CONTRACTOR | WC WD WGL | WATER CLOSET WOOD WIRE GLASS | | |
| | INSIDE DIAMETER INCH (ES) | WH W/O | WATER HEATER WITHOUT | | |
| INFO | INCLUDE (D), (ING) INFORMATION INSULATED | WS WP WWF | WATERSTOP WATERPROOF WELDED WIRE FABRIC | | SHEET |
| | INTERIOR INVERT | WWM | WELDED WIRE MESH | | A001 |
| | | YD ZCC | YARD | | |

ZCC ZINC-COATED COPPER

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SIGNATED BY

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