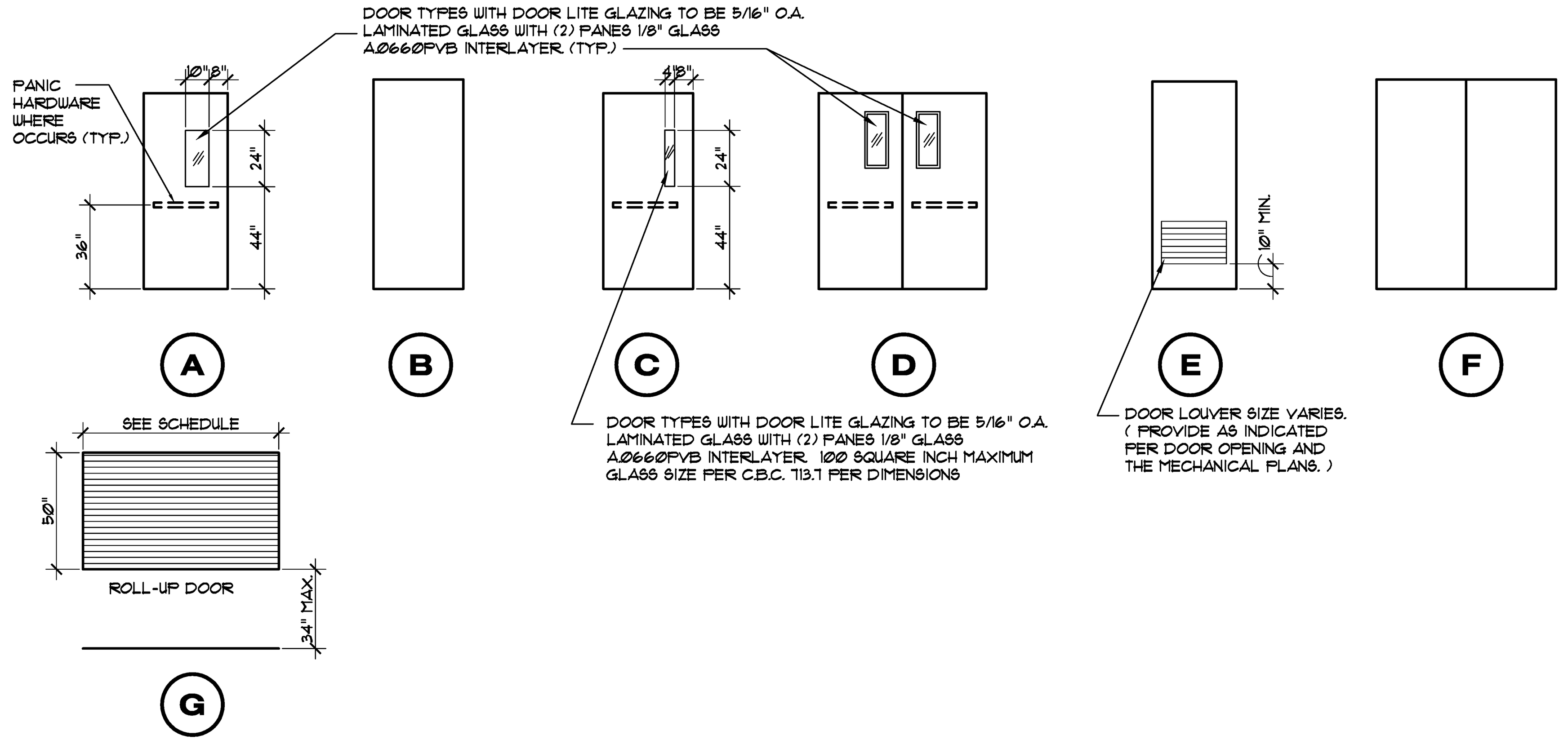
# DOOR TYPES

NOT TO SCALE




# ABBREVIATIONS

| | |
|---|---|
| H.M. | HOLLOW METAL |
| MFR. | MANUFACTURE |
| OPNG. | OPENING |
| P.H. | PANIC HARDWARE |
| pr | PAIR |
| PTD. | PAINTED |
| S.C. | SOLID CORE (WOOD DOOR) |
| H.C. | HOLLOW CORE |
| E.R. | EXISTING TO REMAIN |
| V.I.F. | VERIFIED IN FIELD |

# GLASS TYPES

| | | |
|---|---|---|
| A | TINTED: GREY | 1/4" TEMPERED GLAZING + EXTERIOR POLYCARBONITE SHEET PER C.B.C. 2406-4 #6 (LAMINATED GLASS @ DOORS PER DOOR TYPES) |
| B | CLEAR GLASS: | 1/4" TEMPERED GLAZING (LAMINATED GLASS @ DOORS PER DOOR TYPES) |
| C | CLEAR WIRE: GLASS | 1/4" GLAZING |
| D | SPANDREL: GLASS | 1/4" TEMPERED FOG OBSCURED GLAZING |
| E | ONE-WAY: GLASS | 1/4" GLAZING (TEMPERED) |
| F | NON-GLARE: | 1/4" TEMPERED NON-GLARE GLAZING |

ALL GLAZING SHALL PASS THE TEXT REQUIREMENTS OF ANSI Z97.1-1975 PER TABLE 24 D C.B.C.

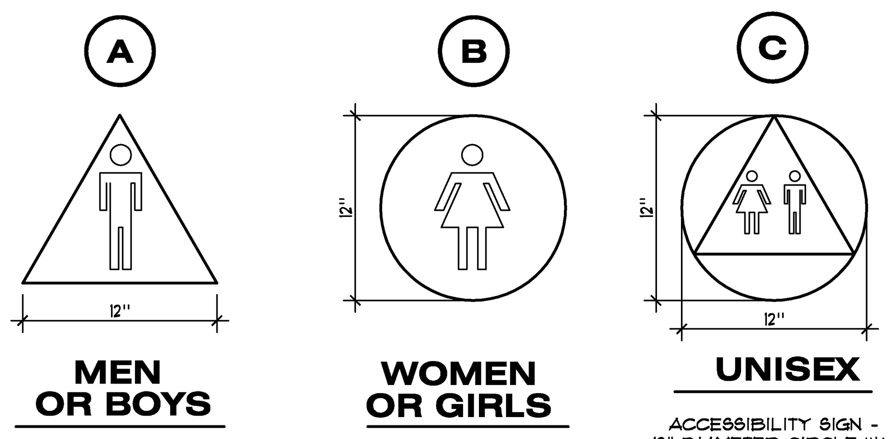
### TABLE 24B – MINIMUM GLAZING REQUIREMENTS

| FIXED WINDOWS AND OPENABLE OTHER HORIZONTAL SIDING | | | | | |
|---|---|---|---|---|---|
| GLASS AREA | UP TO 6 SQ. FT. | 6 TO 14 SQ. FT. | 14 TO 32 SQ. FT. | 32 TO 50 SQ. FT. | OVER 50 SQ. FT. |
| X 0.0929 FOR M², X 25.4 FOR MM | | | | | |
| 1. MINIMUM FRAME LAP | 1/4" | 1/4" | 5/16" | 3/8" | 1/2" |
| 2. MINIMUM GLASS EDGE CLEARANCE | 1/8"[1,2] | 1/8"[1,2] | 3/16" | 1/4" | 1/4"[1] |
| 3. CONTINUOUS GLAZING RABBET AND GLASS RETAINER | REQUIRED | | | | |
| 4. RESILIENT SETTING MATERIAL[4] | NOT REQUIRED | REQUIRED | | | |
| SLIDING DOORS AND HORIZONTAL SLIDING WINDOWS | | | | | |
| GLASS AREA | | UP TO 14 SQ. FT. | 14 TO 32 SQ. FT. | 32 TO 50 SQ. FT. | OVER 50 SQ. FT. |
| X 0.0929 FOR M², X 25.4 FOR MM | | | | | |
| 1. MINIMUM FRAME LAP | | 1/4" | 5/16" | 3/8" | 1/2" |
| 2. MINIMUM GLASS EDGE CLEARANCE | | 1/8"[2] | 3/16" | 1/4" | 1/4"[1] |
| 3. CONTINUOUS GLAZING RABBET AND GLASS RETAINER | | REQUIRED ABOVE THIRD STORY | REQUIRED | | |
| 4. RESILIENT SETTING MATERIAL[4] | | NOT REQUIRED | | REQUIRED | |

1. GLASS EDGE CLEARANCE IN FIXED OPENINGS SHALL NOT BE LESS THAN REQUIRED TO PROVIDE FOR WINDOW AND EARTHQUAKE DRIFT.
2. GLASS EDGE CLEARANCE AT ALL SIDES OF PANE SHALL BE A MINIMUM OF 3/16" WHERE HEIGHT OF GLASS EXCEEDS 3'.
3. GLASS RETAINERS SUCH AS METAL, WOOD OF VINYL FACE STOPS, GLAZING BEADS, GASKETS, GLAZING CLIPS AND GLAZING CHANNELS SHALL BE OF SUFFICIENT STRENGTH AND FIXATION TO SERVE THIS PURPOSE.
4. RESILIENT SETTING MATERIAL SHALL INCLUDE PREFORMED RUBBER OF VINYL PLASTIC GASKETS OR OTHER MATERIALS WHICH ARE PROVED TO THE SATISFACTION OF THE BUILDING OFFICIAL TO REMAIN RESILIENT.

# REST ROOM ACCESSIBILITY SIGN TYPE

SEE NOTE # 10




**MEN OR BOYS**

1/4" THICK EQUALATERAL TRIANGLE W/ 12" SIDES

**WOMEN OR GIRLS**

1/4" THICK 12" DIAMETER CIRCLE

**UNISEX**

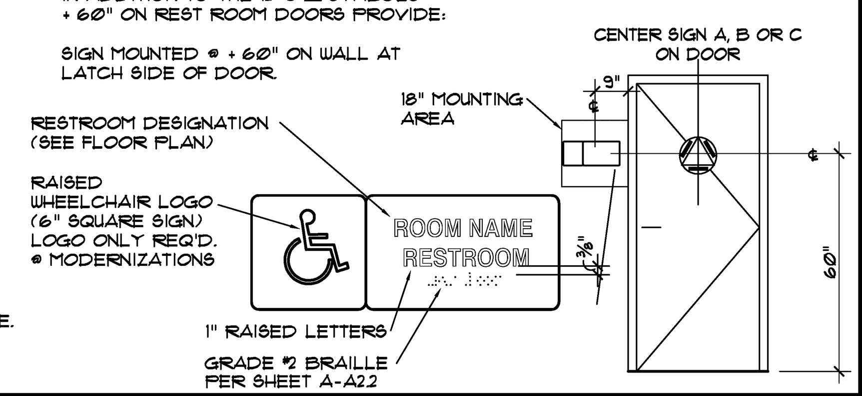
ACCESSIBILITY SIGN - 12" DIAMETER CIRCLE W/ EQUALATERAL TRIANGLE SUPERIMPOSED OVER CIRCLE. BOTH SHALL BE 1/4" THICK

## REST ROOM SIGNAGE

1117B.5.9
1115B.5

IN ADDITION TO THE 12"⌀ ⚠ SYMBOLS @ + 60" ON REST ROOM DOORS PROVIDE:

SIGN MOUNTED @ + 60" ON WALL AT LATCH SIDE OF DOOR.




NOTE:

1. ARCHITECT TO SPECIFY SIGN DESIGN AND SIZE
2. COLORS OF SIGNAGE SHALL BE DISTINCTLY DIFFERENT FROM DOOR COLOR.

# NOTES

1. ALL EXTERIOR DOOR THRESHOLDS SHALL BE WEATHER SEALED.
2. ALL EXTERIOR DOORS SHALL BE WEATHER STRIPPED.
3. REFER TO SHEET S.10 FOR FURTHER FRAME OPENING CONNECTIONS - TYPICAL.
4. NOTE: REFER TO SPECIFICATIONS AND APPROVED MANUFACTURER'S SHOP DRAWING FOR FRAMES (DOOR AND WINDOW) ANCHORAGE TO STUD WALLS - TYPICAL.
5. ALL DOORS SHALL BE PAINTED (OAK DOORS SHALL BE STAINED).
6. ALL EXIT DOORS IN BUILDINGS, INCLUDING BUT NOT LIMITED TO DOORS OF TOILETS AND STORAGE ROOMS, SHALL CONFORM WITH THE REQUIREMENTS OF SECTION 3101.4.8 TITLE 24 C.C.R. THE FOLLOWING ARE SOME OF THE REQUIREMENTS:

   EXIT DOORS SHALL BE OPENABLE FROM THE INSIDE WITH NON-GRIP OPENABLE HARDWARE THAT DOES NOT REQUIRE THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.

   DOOR OPENING HARDWARE SHALL BE CENTERED BETWEEN 36 AND 44 INCHES ABOVE THE FLOOR.

   DEAD BOLTS ARE NOT PERMITTED UNLESS OPERABLE WITH A SINGLE EFFORT BY LEVER TYPE HARDWARE, WITH 1/2" RETURN WITHIN DOOR.

7. SEE SHEET A-10.2 FOR FRAME TYPES. DETAILS FOR JAMB/ HEAD/SILL SEE SHEET A-10.3. SEE FRAME TYPES FOR DETAIL REFERENCES.
8. ALL DOOR AND WINDOW FRAMES SHALL BE HOLLOW METAL FRAMES AS PER SPECIFICATIONS, UNLESS OTHERWISE NOTED. MOST STRINGENT SHALL TAKE PRECEDENCE.
9. ALL TEMPERED GLAZING INSTALLED IN HAZARDOUS AREAS SHALL BEAR A PERMANENT LABEL ETCHED INTO THE GLASS INDICATING THE LABELER, WHETHER MANUFACTURER OR INSTALLER, AND THAT SAFETY GLAZING MATERIAL HAS BEEN UTILIZED IN SUCH INSTALLATION. ALL LABELS SHALL BE READABLE FROM THE INSIDE OF THE BUILDING AFTER INSTALLATION. SEE CBC SEC. 2406.
10. COMBUSTIBLE SILLS AND FLOOR COVERINGS: REGARDLESS OF ANY OTHER PROVISIONS OF THESE REGULATIONS OR THE TEST STANDARDS ADOPTED HEREUNDER, COMBUSTIBLE SILLS AND FLOOR COVERINGS MAY BE PLACED UNDER ANY FIRE DOOR HAVING A FIRE-RESISTIVE RATING OF LESS THAN 45 MINUTES. CARPET AND CARPET PADDING FLOOR COVERINGS SHALL HAVE A MINIMUM CRITICAL RADIANT FLUX LIMIT OF 0.22 WATTS/CM2 WHEN TESTED IN ACCORDANCE WITH THE FLOOR COVERING RADIANT PANEL TEST (NBSIR 78-1436). SUCH RATING SHALL BE MAINTAINED FOR A DISTANCE OF 5 FEET ON ALL SIDES OF THE FIRE DOOR EXCEPT AS OTHERWISE PROHIBITED BY BUILDING DESIGN AND CONSTRUCTION.
11. SEE SPECIFICATIONS FOR HARDWARE SETS FOR EACH DOOR.
12. ALL FIRE-RESISTIVE ASSEMBLIES SHALL COMPLY WITH CBC SEC. 713 IN REGARDS TO IDENTIFICATION, CONSTRUCTION, HARDWARE AND GLAZING REQUIREMENTS.
13. ALL SAFETY GLAZING LABELING / REQUIREMENTS SHALL COMPLY W/ C.B.C. 2406.

# OPENING SCHEDULE

| BUILDING NO. | OPENING NO. | ROOM NO. | FRAME: FRAME TYPE | FRAME: FRAME FINISH | FRAME: GLASS TYPE | DOORS: DOOR TYPE | DOORS: DOOR SIZE WIDTH | DOORS: DOOR SIZE HEIGHT | DOORS: DOOR SIZE THICKNESS | DOORS: CORE (HOLLOW METAL (HM) / SOLID CORE (S.C.) / SOLID CORE OAK (SCO)) | DOORS: FINISH | DOORS: HARDWARE | DOORS: PANIC HARDWARE | DOORS: LITE | FIRE RATING IN MIN. | ACC. SIGNS | REMARKS |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| CLASSROOM BUILDING "E" | 1 | 1 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 2 | 1 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 3 | 2 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 4 | 2 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 5 | 3 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 6 | 3 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 7 | 4 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 8 | 4 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 9 | 5 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 10 | 5 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 11 | 6 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 12 | 6 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 13 | 7 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 14 | 7 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 15 | 8 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 16 | 8 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 17 | 9 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3 | PH | - | - | - | - |
| | 18 | 10 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3.1 | PH | - | - | - | - |
| | 19 | 11 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3.1 | PH | - | - | - | - |
| | 20 | 12 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | - | - | A | - |
| | 21 | 13 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | - | - | B | - |
| | 22 | 14 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3.1 | PH | A | - | - | - |
| | 23 | 14 | 14 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 24 | 1 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| | 25 | 2 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| | 26 | 3 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| | 27 | 4 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| CLASSROOM BUILDING "F" | 1 | 1 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 2 | 1 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 3 | 2 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 4 | 2 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 5 | 3 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 6 | 3 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 7 | 4 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 8 | 4 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 9 | 5 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 10 | 5 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 11 | 6 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 12 | 6 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 13 | 7 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 14 | 7 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 15 | 8 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 16 | 8 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 17 | 9 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3 | PH | - | - | - | - |
| | 18 | 10 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3.1 | PH | - | - | - | - |
| | 19 | 11 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3.1 | PH | - | - | - | - |
| | 20 | 12 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | - | - | A | - |
| | 21 | 13 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | - | - | B | - |
| | 22 | 14 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3.1 | PH | - | - | - | - |
| | 23 | 16 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | - | - | C | - |
| | 24 | 15 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | - | - | C | - |
| | 25 | 1 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| | 26 | 2 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| | 27 | 3 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| | 28 | 4 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| KITCHEN BUILDING "K" | 1 | 3 | 2 | PTD. | - | D | 3'-0"pr | 7'-0" | 1¾" | HM | PTD. | 1 | PH | A | - | - | 90 DEGREE DOOR INHIBITOR W/ 36"x72" WALKOFF MAT |
| | 2 | 3 | 1 | PTD. | - | A | 3'-6" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | - |
| | 3 | 3 | 1 | PTD. | - | A | 3'-6" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | - |
| | 4 | 3 | 2 | PTD. | - | D | 3'-0"pr | 7'-0" | 1¾" | HM | PTD. | 1.1 | PH | A | - | - | 90 DEGREE DOOR INHIBITOR W/ 36"x72" WALKOFF MAT |
| | 5 | 4 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3 | PH | - | - | - | - |
| | 6 | 6 | 15 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 7 | 1 | 1 | PTD. | - | A | 4'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | - |
| | 8 | 1 | 12 | PTD. | - | G | 12'-8" | 4'-6" | - | - | - | 18 | - | - | 60 | - | W/ FUSEABLE LINK TO FIRE ALARM SYSTEM |
| | 9 | 1 | 1 | PTD. | - | C | 3'-6" | 7'-0" | 1¾" | HM | PTD. | 11 | - | C | 60 | - | - |
| | 10 | 1 | 11 | PTD. | - | G | 2'-4" | 4'-6" | 1¾" | HM | PTD. | 18 | - | - | 60 | - | W/ FUSEABLE LINK TO FIRE ALARM SYSTEM |
| | 11 | 5 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 7 | - | - | 60 | - | - |
| | 12 | 6 | 3 | PTD. | A | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 9.1 | - | B | - | - | - |
| | 13 | 7 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11 | - | - | - | - | - |
| | 14 | 8 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 13 | - | - | - | C | - |
| | 15 | 2 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 7 | - | - | 60 | - | - |
| ADMINISTRATION BUILDING "A" | 1 | 1 | 5 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 2 | 1 | 6 | PTD. | A | D | 3'-0"pr | 7'-0" | 1¾" | HM | PTD. | 1 | PH | A | - | - | 90 DEGREE DOOR INHIBITOR W/ 36"x72" WALKOFF MAT |
| | 3 | 5 | 15 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 4 | 6 | 14 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 5 | 7 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | - |
| | 6 | 7 | 15 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 7 | 14 | 14 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 8 | 16 | 1 | PTD. | - | A | 3'-6" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 9 | 20 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3 | PH | A | - | - | - |
| | 10 | 16 | 4 | PTD. | A | D | 3'-0"pr | 7'-0" | 1¾" | HM | PTD. | 1 | PH | A | - | - | 90 DEGREE DOOR INHIBITOR W/ 36"x72" WALKOFF MAT |
| | 11 | 9 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | - |
| | 12 | 9 | 15 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 13 | 8 | 15 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 14 | 1 | 7 | PTD. | A | D | 3'-0"pr | 7'-0" | 1¾" | HM | PTD. | 1 | PH | A | - | - | 90 DEGREE DOOR INHIBITOR W/ 36"x72" WALKOFF MAT |
| | 15 | 8 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 9 | - | B | - | - | - |
| | 16 | 9 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11 | - | B | - | - | - |
| | 17 | 9 | 15 | PTD. | B | - | - | - | - | - | - | - | - | - | - | - | - |
| | 18 | 10 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 13 | - | - | - | C | - |
| | 19 | 13 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11.1 | - | - | 60 | - | - |
| | 20 | 11 | 1 | PTD. | B | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 9 | - | B | - | - | - |
| | 21 | 12 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11 | - | B | - | - | - |
| | 22 | 14 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11 | - | B | - | - | - |
| | 23 | 14 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11 | - | B | - | - | - |
| | 24 | 15 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 14.1 | - | - | - | B | - |
| | 25 | 17 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 14.1 | - | - | - | A | - |
| | 26 | 18 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 9 | - | B | - | - | - |
| | 27 | 19 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 7.1 | - | - | 60 | - | - |
| | 28 | 21 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 7.1 | - | - | 60 | - | - |
| | 29 | 3 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 9 | - | B | - | - | - |
| | 30 | 7 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 9 | - | B | - | - | - |
| | 31 | 6 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11 | - | B | - | - | - |
| | 32 | 5 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 9 | - | B | - | - | - |
| LIBRARY BUILDING "B" | 1 | 1 | 10 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 2 | 1 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 3 | 4 | 16 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 4 | 6 | 2 | PTD. | - | F | 4'-0"pr | 7'-0" | 1¾" | HM | PTD. | 3.2 | PH | - | - | - | - |
| | 5 | 3 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 6 | 3 | 16 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 7 | 3 | 16 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 8 | 1 | 9 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 9 | 2 | 16 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 10 | 2 | 16 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 11 | 2 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 12 | 2 | 16 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 13 | 2 | 16 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 14 | 1 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 15 | 2 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11 | - | B | - | - | - |
| | 16 | 2 | 18 | PTD. | B | - | - | - | | - | - | - | - | - | - | - | - |
| | 17 | 2 | 18 | PTD. | B | - | - | - | - | - | - | - | - | - | - | - | - |
| | 18 | 2 | 18 | PTD. | B | - | - | - | - | - | - | - | - | - | - | - | - |
| | 19 | 3 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11 | - | B | - | - | - |
| | 20 | 4 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 9 | - | B | - | - | - |
| | 21 | 4 | 18 | PTD. | B | - | - | - | - | - | - | - | - | - | - | - | - |
| | 22 | 5 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 7.1 | - | - | 60 | - | - |
| MULTI-PURPOSE BUILDING "C" | 1 | 1 | 8 | PTD. | A | D | 3'-0"pr | 7'-0" | 1¾" | HM | PTD. | 1 | PH | A | - | - | 90 DEGREE DOOR INHIBITOR W/ 36"x72" WALKOFF MAT |
| | 2 | 1 | 15 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 3 | 1 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 4 | 3 | 1 | PTD. | A | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 5 | 1 | 2 | PTD. | - | D | 3'-0"pr | 7'-0" | 1¾" | HM | PTD. | 1 | PH | A | - | - | 90 DEGREE DOOR INHIBITOR W/ 36"x72" WALKOFF MAT |
| | 6 | 1 | 2 | PTD. | - | D | 3'-0"pr | 7'-0" | 1¾" | HM | PTD. | 1 | PH | A | - | - | 90 DEGREE DOOR INHIBITOR W/ 36"x72" WALKOFF MAT |
| | 7 | 1 | 15 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 8 | 2 | 2 | PTD. | - | F | 3'-0"pr | 7'-0" | 1¾" | HM | PTD. | 8.1 | - | - | 60 | - | 90 DEGREE DOOR INHIBITOR |
| | 9 | 3 | 1 | PTD. | - | C | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 6.1 | PH | C | 60 | - | - |
| | 10 | 4 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11.1 | - | - | 60 | A | - |
| | 11 | 5 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 11.1 | - | - | 60 | B | - |
| | 12 | 7 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 7.1 | - | - | 60 | - | - |
| | 13 | 9 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 7.1 | - | - | 60 | - | - |
| CLASSROOM BUILDING "D" | 1 | 1 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 2 | 1 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 3 | 2 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 4 | 2 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 5 | 3 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 6 | 3 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 7 | 4 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 8 | 4 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 9 | 5 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 10 | 5 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 11 | 6 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 12 | 6 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 13 | 7 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 14 | 7 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 15 | 8 | 13 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 16 | 8 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2 | PH | A | - | - | WITH 36"x36" WALKOFF MAT |
| | 17 | 9 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3 | PH | - | - | - | - |
| | 18 | 10 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3.1 | PH | - | - | - | - |
| | 19 | 11 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | - | - | - | - |
| | 20 | 12 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 2.1 | PH | - | - | A | - |
| | 21 | 13 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3.1 | PH | - | - | B | - |
| | 22 | 14 | 1 | PTD. | - | A | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 3.1 | PH | A | - | - | - |
| | 23 | 14 | 14 | PTD. | A | - | - | - | - | - | - | - | - | - | - | - | - |
| | 24 | 1 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| | 25 | 2 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| | 26 | 3 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |
| | 27 | 4 | 1 | PTD. | - | B | 3'-0" | 7'-0" | 1¾" | HM | PTD. | 10 | - | - | - | - | - |


LICENSED ARCHITECT
JAMES M. STINSON
C19098
RENEWAL 02/28/
STATE OF CALIFORNIA


REVISIONS | DATE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ROOSEVELT II
ELEMENTARY SCHOOL
SAN BERNARDINO CITY UNIFIED SCHOOL DISTRICT
1261 W. 16TH STREET, SAN BERNARDINO, CA.

OPENING SCHEDULE

| JOB NO. | DRAWN BY | DATE |
|---|---|---|
| P520 | | 6/7/2011 |

A-10.1

RE-BID #F09-02 ROOSEVELT II (HENRY) E.S. NEW CONSTRUCTION BID ISSUANCE SET 12/09/11