

12 GAUGE HANG WIRE ATTACH TO STRUCTURE ABOVE PER "CISCA" GUIDELINES FOR SEISMIC RESTRAINT 8"MAX. CEILINGS ZONE 3 & 4 1/2"TO 5/8"-NOTE: USE "ARMSTRONG PRELUDE XL" SUSPENSION BETWEEN PERIMETER & BEAM OR SYSTEM WITH HEAVY-DUTY MAIN BEAMS (1301) AND CROSS TEES (XLT348 AND XLT328) OR APPROVED EQUIV. "BERC" CLIPS SLIDE ATTACH EACH "BERC" CLIP TO EACH TEE OR CO "UNATTACHED" CEILING EDGE SCALE: NOT TO SCALE SEISMIC ZONE D ON ADJACENT EDGES

OF EVERY CEILING

-SEE "UNATTACHED" EHTLANG EDGE DETAIL FOR TYPICAL NOTES. LOCATE --MAIN AND TEES TIGHT "BERC" CLIPS. L-8 SHEET SCREW ATTACH -8 SHEE EACH BERC" CLIP METAL TO EACH TEE OR MAIN "ATTACHED" CEILING EDGE

SEISMIC ZONE D ON ADJACENT EDGES

OF EVERY CEILING

SCALE: NOT TO SCALE

REFLECTED CEILING SYMBOLS SEE LIGHTING PLAN FOR LIGHT FIXTURE SCHEDULE SEISMIC BRACING NOTES Contract # 97367 GENERAL NOTES I. THE WIDTH OF THE PERIMETER SUPPORTING CLOSURE ANGLE SHALL BE TAPE AND PAINT ALL GYP. LINEAR FLUORESCENT PENDANT BOARD CEILINGS, TYP NOT LESS THAN 2". IN EACH ORTHOGONAL HORIZONTAL DIRECTION. 2. SEE FINISH MATERIAL SCHEDULE FOR CEILING MATERIALS AND HEIGHTS. ONE END OF THE CEILING GRID SHALL BE ATTACHED TO THE CLOSURE ANGLE. THE OTHER END IN EACH HORIZONTAL CEILING FAN 3. PROVIDE SEISMIC ATTACHMENTS PER DETAILS CI, C2, C3 DIRECTION SHALL HAVE A 3/4" DIRECTION SHALL HAVE A 3/4".
CLEARANCE FROM THE WALL AND
SHALL REST UPON AND BE FREE TO
SLIDE ON THE 2"CLOSURE ANGLE. THE
MAIN AND CROSS RUNNERS SHALL BE
TIED TOGETHER TO PREVENT TWISTING. 4. CENTER CEILING ITEMS SUCH AS DIFFUSSERS, LIGHTS, ETC IN 2×2 SECTION OF TILES TRACK LIGHTING & FIXTURES. 2. SUSPENDED CEILINGS EXCEEDING $\Delta \Delta \Delta$ 2,500 SQ. FT. SHALL HAVE A SEPARATION JOINT. 2x4 LAY-IN FLUORESCENT. 3. CEILINGS LESS THAN 144 SQ. FT. WITH WALLS CONNECTED DIRECTLY TO STRUCTURE ABOVE ARE EXEMPT FROM 1x4 SURFACE MOUNT FLUORESCENT. SIRUCTURE ABOVE ARE EXEMPT PROFITS
SEISMIC LATERAL REQUIREMENTS. ADD
ONE 12 GALIGE SUPPLEMENTARY GRID
HANGER WITHIN 3" OF EACH LIGHT
FIXTURE CORNER UNDER CABINET LIGHTING \ UTILITY FIXTURE 0 CAN LIGHT COMBINATION EXIT SIGN EMERGENCY LIGHT
EMERGENCY LIGHTING BATTERY WALL
PACK WITH WHITE ENCLOSURE 4- \boxtimes SUPPLY AIR GRILLE RETURN AIR GRILLE EXHAUST FAN Ø KEYED NOTES

HARDISOFFIT PANELS 12" WIDE PANELS, NON-VENTED, SMOOTH FINISH, COLOR TO BE SELECTED 0 FOLDING CLOSURE -DOOR TRACK AT UNDERSIDE OF TRUSS 0 PUBLIC DISPLAY 0 EXPOSED TRUSS, PENDANT LIGHTS, TYP. CLG FAN 0 ABOVE -CLG FAN -TRACK LIGHT, TYP ABOVE /d WOMEN'S TOILET MENS TOILET 104 CHAMBER OFFICE FULL Ø 回 JANITOR 101 \boxtimes CLOSET /O/ 0 Ø Q 106 GYP BD CEILING ф. \boxtimes $\boxtimes 4$ \boxtimes 12 REFLECTED CEILING PLAN

job number drawn by checked by file name Welcome Center Plan

scale

sheet

PROJECT NORTH TRUE NORTH +/

A3.1

(1) "ATTACHED" CEILING PERIMETER PER SEISMIC REGUIREMENTS, SEE DETAIL CI, THIS SHEET. (2) "UNATTACHED" CEILING PERIMETER PER SEISMIC REGUIREMENTS. SEE DETAIL C2, THIS SHEET.

IDOT Submittal

description

REFLECTED

CEILING PLAN

CHESTER

WELCOME

CENTER

Chester, Illinois

QUADRANT

architects & planners

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design

20525

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