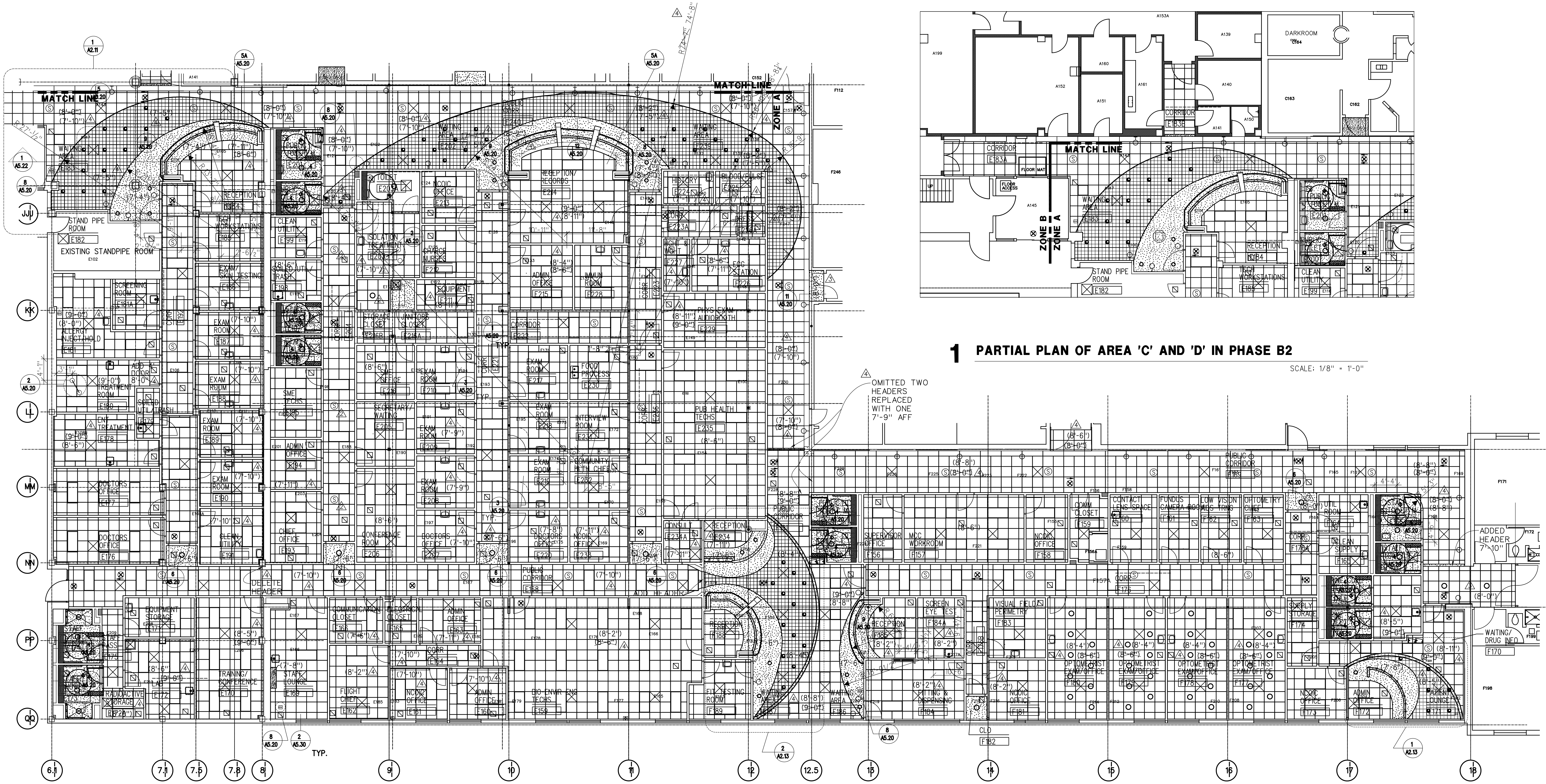
A199
A152
A160
A151
A161
A153A
A139
A140
CORRIDOR
E183B
A141
A150
DARKROOM
C164
C163
C162
CORRIDOR
E183A
MATCH LINE
FLOOR MAT
FLOOR ACCESS
UP
A145
ZONE B
ZONE A
A143
A147
WAITING AREA
E183
E100
E101
E105
STAND PIPE ROOM
E182
RECEPTION
E184
TECH WORKSTATIONS
E185
PUBLIC TOILET M
E201
PUBLIC TOILET
E200
CLEAN UTILITY
E199
E116
E121
E120
E122
E123

1 PARTIAL PLAN OF AREA 'C' AND 'D' IN PHASE B2

SCALE; 1/8" = 1'-0"


1 A2.11
5A A5.20
5 A5.20
8 A5.20
9 A5.20
12 A5.20
MATCH LINE
ZONE A
R 27'-1/2"
R 74'-7" 74'-8"
R 16'-9"
(8'-0") (7'-10")
(7'-5")
WAITING AREA
E183
1 A5.22
A141
A143
A147
STAND PIPE ROOM
E182
EXISTING STANDPIPE ROOM
E102
JJ
KK
LL
MM
NN
PP
QQ
RECEPTION
E184
TECH WORKSTATIONS
E185
PUBLIC TOILET M
E201
PUBLIC TOILET
E200
CLEAN UTILITY
E199
SOILED UTIL/TRASH
E198
STAFF TOILET
E197
STAFF TOILET
E196
SCREENING ROOM
E181A
(9'-0") (8'-0")
ALLERGY INJECT/HOLD
E181
ADD 4" DOOR
(9'-0") TREATMENT ROOM
E180
SOILED UTIL/TRASH
E179
ENT TREATMENT
E178
(9'-0") (8'-6")
DOCTORS OFFICE
E177
DOCTORS OFFICE
E176
EXAM/SKIN TESTING
E186
EXAM ROOM (7'-10")
E187
EXAM ROOM
E188
EXAM ROOM
E189
EXAM ROOM
E190
CLEAN UTILITY
E191
CORR
E192
SME TECHS
E195
ADMIN OFFICE
E194
CHIEF OFFICE
E193
(7'-11")
PUBLIC CORR
E240
WAITING AREA
E202
TOILET
E203A
ISOLATION TREATMENT
E203
NCOIC OFFICE
E213
CHARGE NURSES
E212
EQUIPMENT
E211
STORAGE CLOSET
E216B
JANITORS CLOSET
E216A
CORR
E204
SME OFFICE
E216
EXAM ROOM
E210
SECRETARY/WAITING
E205
EXAM ROOM (7'-9")
E209
EXAM ROOM
E208
CONFERENCE ROOM
E206
DOCTORS OFFICE (7'-10")
E207
CORR
E221
RECEPTION/RECORDS
E214
(9'-0") (8'-11")
10'-11"
11'-8"
ADMIN OFFICE (8'-4") (8'-6")
E215
IMMUN ROOM
E228
CORRIDOR
E222
EXAM ROOM
E217
FOOD PROCESS
E230
EXAM ROOM
E218
INTERVIEW ROOM
E231
EXAM ROOM
E219
COMMUNITY HLTH CHIEF
E232
DOCTORS OFFICE (7'-8")
E220
NCOIC OFFICE (7'-11")
E233
PUBLIC CORRIDOR
E168
(7'-10")
WAITING AREA
E239
(8'-2") (7'-5")
HISTORY
E224
BLOOD/PULSE
E225
(7'-11") (7'-10")
CORR
E223A
DRESS
E223B
HGHT & WGHT
E227
(7'-10")
(8'-6") (7'-11")
ECG STATION
E226
CORR
E223
PHYS EXAM AUDIOBOOTH
E229
(8'-11") (9'-0")
CORR
E236
PUB HEALTH TECHS
E235
(8'-6")
CONSULT
E234A
RECEPTION
E234
(7'-11")
(7'-6")
F112
F246
11 A5.20
(8'-2") (7'-5")
(8'-0") (7'-10")
(7'-10") (8'-0")
OMITTED TWO HEADERS REPLACED WITH ONE 7'-9" AFF
DELETE HEADER
ADD HEADER
EQUIPMENT STORAGE
E171
STAFF TOILET
E174
STAFF PASS
E175
STAFF TOILET
E173
LAB (8'-6") (9'-0")
E172
RADIOACTIVE STORAGE
E170A
TRAINING/CONFERENCE
E170
(8'-5") (9'-0")
STAFF LOUNGE (7'-8")
E169
COMMUNICATION CLOSET
E166
ELECTRICAL CLOSET
E165
ADMIN OFFICE
E163
CORR
E164
FLIGHT CHIEF (8'-2")
E162
NCOIC OFFICE (7'-10")
E161
ADMIN OFFICE (7'-10")
E160
BIO-ENVIR ENG TECHS
E159
(8'-2") (8'-6")
8 A5.20
2 A5.30
TYP.
RECEPTION
F188
FIT TESTING ROOM
F189
WAITING AREA
F187
(8'-8") (9'-0")
(8'-4")
2 A2.13
RECEPTION
F185
WAITING AREA
F186
(9'-0") (8'-8")
(8'-2")
SCREEN EYE TEST
F184A
FITTING & DISPENSING
F184
CORR
F183
CLO
F182
VISUAL FIELD PERIMETRY
F183
NCOIC OFFICE
F181
OPTOMETRIST EXAM/OFFICE
F180
F179
F178
F177
(8'-4") (8'-6")
PUBLIC CORRIDOR
F191
PUBLIC TOILET M
F154
PUBLIC TOILET
F153
SUPERVISOR OFFICE
F156
MCC WORKROOM
F157
NCOIC OFFICE
F158
COMM CLOSET
F159
CONTACT LENS SPACE
F160
FUNDUS CAMERA ROOM
F161
LOW VISION AIDS TRNG
F162
OPTOMETRY CHIEF
F163
UTIL ROOM
F164
CORR
F176A
CLEAN SUPPLY
F165
STAFF TOILET
F166
STAFF TOILET
F167
PUBLIC CORRIDOR
F169
(8'-8") (8'-0")
(8'-6") (8'-0")
CORR
F176
F157A
SUPPLY STORAGE
F174
STAFF TOILET
F175A
STAFF TOILET
F175
NCOIC OFFICE
F173
ADMIN OFFICE
F172
PATIENT LOUNGE
F171
(7'-6") (8'-5")
(8'-5") (9'-0")
(8'-11") (9'-0")
WAITING/DRUG INFO
F170
ADDED HEADER 7'-10"
F171
F172
F198
F199
N
P
1 A2.13
4'-4"
5'-3"
6.1
7.1
7.5
7.8
8
9
10
11
12
12.5
13
14
15
16
17
18

2 ZONE A PLAN

SCALE; 1/8" = 1'-0"

GENERAL REFLECTED CEILING PLAN NOTES:

1. SOLID LINES INDICATE NEW CONSTRUCTION WHILE SCREENED LINES INDICATE EXISTING CONSTRUCTION OR NEW CONSTRUCTION COVERED IN A PREVIOUS DIVISION.
2. CONTRACTORS SHALL FIELD VERIFY ALL EXISTING CONSTRUCTION AND RELATED CONDITIONS PRIOR TO FABRICATION OR STARTING NEW CONSTRUCTION.
3. ACOUSTIC CEILING TILES ARE TO BE FIELD CUT FROM STANDARD PANELS OF THE SAME PATTERN, TEXTURE & COLOR AS THE ADJACENT TILES. CAREFULLY CUT THESE PANELS TO THE REQUIRED LENGTHS & THEN CAREFULLY FABRICATE A REVEAL EDGE TO ALL CUT SIDES OF THESE TILES AND SPRAY PAINT THESE NEW REVEAL EDGES TO MATCH THE TILES.
4. ALL LIGHTS, DIFFUSERS, SPRINKLER HEADS, EXIT SIGNS, SMOKE DETECTORS AND NURSE CALL LIGHTS SHALL BE CENTERED IN TILE OR PANEL, UNLESS OTHERWISE NOTED.
5. ALL CEILING EXPANSION JOINTS TO BE CONTINUOUS FROM WALL JOINT TO WALL JOINT.
6. SEE FINISH SCHEDULES A4.10, A4.11, A4.12 FOR REQUIRED CEILING MATERIALS FOR EACH AREA. IN ROOMS AND AREAS HAVING VARYING HEIGHTS, THE INDIVIDUAL MULTIPLE CEILING HEIGHTS ARE INDICATED IN PARENTHESES. FOR EXAMPLE: (8'-6") INDICATES THE PLANE IS 8'-6" ABOVE FINISHED FLOOR.
7. SEE DIVISION Q EQUIPMENT DRAWINGS FOR COORDINATION OF SOFFITS WITH WALL MOUNTED CASEWORK. SOFFITS SHOULD EXTEND 1" BEYOND CASEWORK AT BOTH FRONT & SIDES, UNLESS OTHERWISE NOTED. SEE REFERENCED DETAILS.
8. SEE DIVISIONS M, P, AND E FOR COORDINATION OF MECHANICAL AND ELECTRICAL ITEMS.
9. CIRCLED AREAS INDICATE ENLARGED PLANS. SEE REFERENCED DETAILS.
10. ALL SOFFIT HEIGHTS ARE 7'-6" UNLESS NOTED OTHERWISE.
11. CENTER RECESSED LIGHTS IN CEILING TILES, AND/OR SOFFIT, UNLESS NOTED OTHERWISE.
12. ALL CEILING HEIGHTS ARE 8'-0" UNLESS NOTED OTHERWISE.
13. ALL GYP. SOFFITS TO BE PAINTED P-1.
14. REFER TO DIVISION 09120 OPEN CELL CEILING SYSTEM FOR INFORMATION ABOUT 8" SUSPENDED METAL GRID.
15. SUSPENDED ACOUSTICAL CEILING SYSTEM SHALL EXTEND ABOVE OPEN CELL CEILING SYSTEM
16. ALTERNATE #3 IS A FINISH UPGRADE OF THE EASTERN PORTION OF CORRIDOR C137, AND CORRIDORS C126A AND C158 AS DESIGNATED ON PLAN. CEILINGS AT THE WESTERN PORTION OF C137 AT THE ENTRANCE TO C119 AND IN WAITING AREA C183 WILL BE PART OF THE BASE BID. SEE A1.12 FOR FLOOR AND WALL DESCRIPTIONS OF ALTERNATE #3. SEE SPEC SECTION 01230 FOR COMPLETE DESCRIPTION OF ALTERNATE ITEMS.

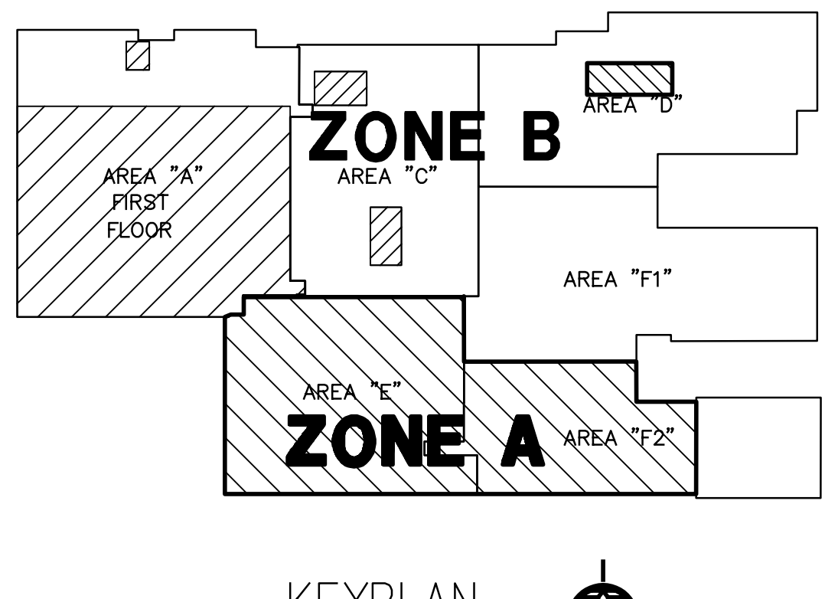
CEILING LEGEND

▭	1X4 FLUORESCENT TROFFER OR WALL WASHER	☒ ☒	SUPPLY DIFFUSERS 2' X 2' OR 1' X 1'
▭	2X4 FLUORESCENT TROFFER	⧄ ⧄	EXHAUST DIFFUSERS 2' X 2' OR 1' X 1'
☐	2X2 FLUORESCENT TROFFER	▨	GYPSUM BOARD
○	INCANDESCENT OR FLUORESCENT FIXTURE - RECESSED	- - - -	CURTAIN TRACK A5180. REFER TO CEILING DETAIL #3 ON SHEET A5.20
⊢○	INCANDESCENT OR FLUORESCENT EMERGENCY OR NIGHT LIGHT FIXTURE- WALL MOUNTED	━━	SIDE FOLDING SECURITY GATE TRACK
⊗	EXIT LIGHT	──	FIBER OPTIC LIGHT STRIP - LOCATED AT EDGE OF SUSPENDED METAL CEILING
⊗	UNIVERSAL-MOUNTED DIRECTIONAL ARROWS AS SHOWN ON DRAWINGS	⊟	TELEVISION BRACKET, CEILING MOUNTED A5215
⊗	PENDANT FLUORESCENT FIXTURE	Ⓢ	SPEAKER
∘	SEMI-RECESSED DOWN LIGHT FIXTURE	▦	OPEN CELL CEILING SYSTEM, W/ 8"x8" LAY-IN PANEL CELLS
•	PENDANT LIGHT FIXTURE	▬	EGG CRATE LENS
+	RADIAL DIMENSION CENTER MARK	⊞	SUSPENDED ACOUSTICAL CEILING SYSTEM
×	INDICATES A CHANGE IN CURVE DIMENSION		
○─○	CEILING MOUNTED LIGHT M7405		

AS-BUILT NOTES:

4

1. DELETE ALL CURTAIN TRACKS
2. DELETE ALL TV BRACKETS.


ZONE B
AREA "D"
AREA "A" FIRST FLOOR
AREA "C"
AREA "F1"
AREA "E"
ZONE A
AREA "F2"

KEYPLAN
N.T.S.

0 4' 8' 16'
SCALE

US Army Corps of Engineers Huntsville Alabama

SYMBOL	AMENDMENT DESCRIPTION	DATE	APPROVED

SYMBOL	AMENDMENT DESCRIPTION	DATE	APPROVED
4	REVISIONS AS-BUILT	8/01/2005	
3	SD-5	9/27/2004	
2	SD-1 ADDENDUM #1	10/10/2003	
1	ISSUED FOR BID	10/01/2003	

DESIGNED BY: -	DATE: 10/10/2003
DRAWN BY: -	PROJECT NO.: 61503
CHECKED BY: -	DRAWING CODE: -
REVIEWED BY: -	SOLICITATION NUMBER: -

U.S. ARMY ENGINEERING AND SUPPORT CENTER
CORPS OF ENGINEERS
HUNTSVILLE, ALABAMA

E A R T H T E C H
3121 Butterfield Rd. - Oak Brook, IL 60523 - (603) 574-2006

HLM Design

RENOVATE CLINIC
BUILDING 1090
LITTLE ROCK AFB, ARKANSAS

REFLECTED CEILING PLAN
ZONE A AS-BUILT

SHEET REFERENCE NUMBER:
A2.11
SHEET X OF XX

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$$DGN$$
$$DATE$$