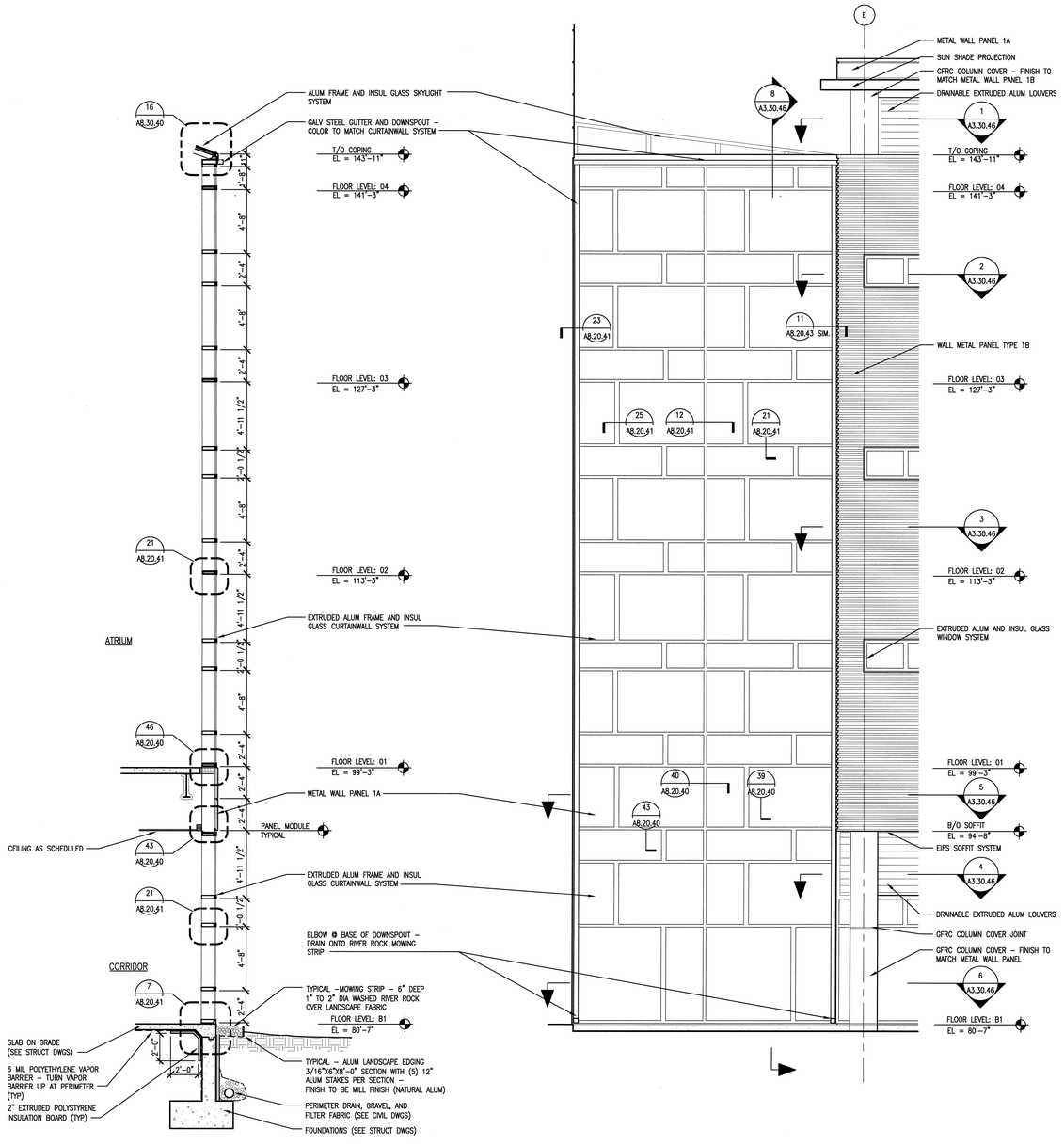
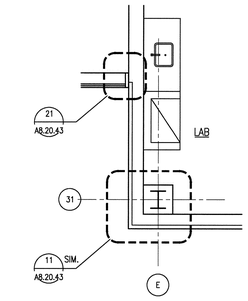
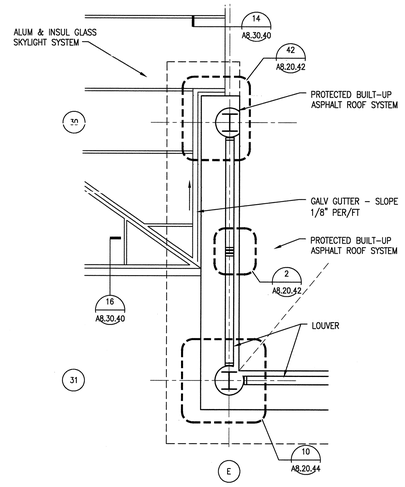



8 A3.30.46 WALL SECTION
SCALE: 1/4" = 1'-0" AWS008-2B

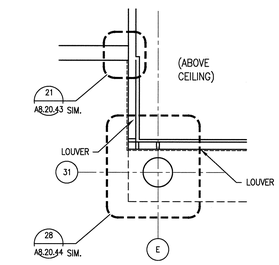
7 A3.30.46 PARTIAL EAST ELEVATION
SCALE: 1/4" = 1'-0" AEL011-2B



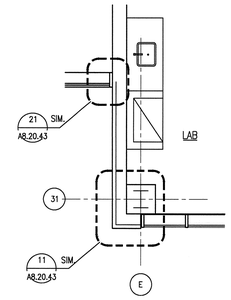

3 A3.30.46 PARTIAL PLAN - LEVEL 02
SCALE: 1/4"=1'-0" ADT07409-2B



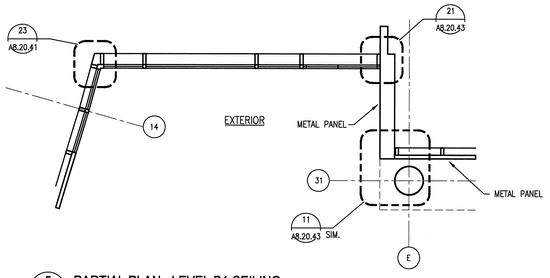

1 A3.30.46 PARTIAL PLAN - LEVEL 04
SCALE: 1/4"=1'-0" ADT07409-2B



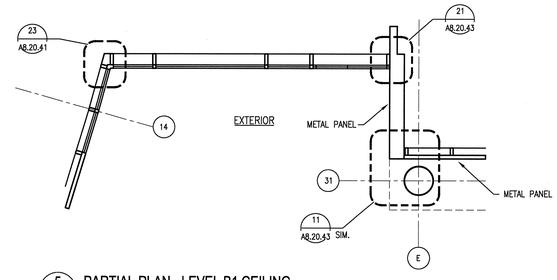

4 A3.30.46 PARTIAL PLAN - LEVEL B1
SCALE: 1/4"=1'-0" ADT07409-2B




2 A3.30.46 PARTIAL PLAN - LEVEL 03
SCALE: 1/4"=1'-0" ADT07409-2B




5 A3.30.46 PARTIAL PLAN - LEVEL B1 CEILING
SCALE: 1/4"=1'-0" ADT07409-2B




5 A3.30.46 PARTIAL PLAN - LEVEL B1 CEILING
SCALE: 1/4"=1'-0" ADT07409-2B

4' 2' 0 4' 8'
SCALE: 1/4" = 1'-0"

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NUMBER OF SECTION OR DETAIL
DRAWING ON WHICH SECTION OR DETAIL IS SHOWN OR TAKEN
SECTION AND DETAIL KEY

THIS DOCUMENT CONTROLLED BY
CHANGE CONTROL SYSTEM 4
ENGINEERING PROCEDURE SNS-ENG-G001

| REV | CHANGE TYPE | CHANGE CONTROL SYSTEM | CHANGE REQUEST NUMBER | DESCRIPTION | DSN | CHK | DEPT |
|---|---|---|---|---|---|---|---|
| 1 | | | | CERTIFIED FOR CONSTRUCTION – 12/20/01 | CF | ED | |
| 0 | – | 4 | – | CERTIFIED FOR CONSTRUCTION – MAY 15, 2001 | CF | ED | |

REVISION OR ISSUE PURPOSE

| DATE | PE | DATE | PJ | DATE | REQ | DATE | UTB | DATE | RPE | RPE NO | DATE |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 12/20/01 | CLG | 9/6/01 | JS | 8/21/01 | | | JRL | 9/25/01 | RLB | 102104 | 5/15/01 |

REVISION APPROVALS

| RW | AW | BWJ | PD | BWJ | BWJ | -- | BWJ | -- | ED |
|---|---|---|---|---|---|---|---|---|---|
| SC | AW | WRS | RL | WRS | BWJ | -- | WRS | -- | WAS |
| ST | CV | EC | EE | EM | IE | M | PD | SE | AR |

SQUAD CHECK

RPE
ROBERT L. BARNES REGISTERED ARCHITECT NO. 102104 STATE OF TENNESSEE
12/20/01
REV. DATE

| | | |
|---|---|---|
| DSN | H. BAUMAN | 5/15/01 |
| DRW | R. WEINMANN | 5/15/01 |
| CHK | E. DENSON | 5/15/01 |
| DEPT | | |
| PE | C.L. GARREN | 9/6/01 |
| PJ | J. STELLERN | 8/21/01 |
| REQ | | |
| UTB | J.R. LAWSON | 9/25/01 |

DRAWING APPROVALS

108031400-A8E-8600-A067

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Oak Ridge National Laboratory
managed for the DEPARTMENT OF ENERGY under
U.S. GOVERNMENT contract DE-AC05-000R22725
UT-BATTELLE, LLC, < Oak Ridge, Tennessee

PROJECT NAME:
SPALLATION NEUTRON SOURCE
CENTRAL LAB AND OFFICE BUILDING
WALL SECTIONS, PARTIAL ELEVATION, PARTIAL PLANS

| 1 | 48 | 49 | 50 | PLANT | BLDG | FL | SH. | OF | TYPE | CLASS |
|---|---|---|---|---|---|---|---|---|---|---|
| 3 | A | X | X | 8 | 8600 | | 1 | 1 | S | U |
| 51 | | 52 | | 53 | WBS | | | | | REV |
| NC | | NA | | | 1.8.3.14 | | A3.30.46 | | | 1 |

Date: 12/19/2001 Time: 11:05:53
Username: BARNESRL
CR:\P_VOL2\PROJECTS\SNS\TBL\SNSTBL.DWG\NEW_CB\NEW_PLOT\A3-30-46.DWG

AutoCAD