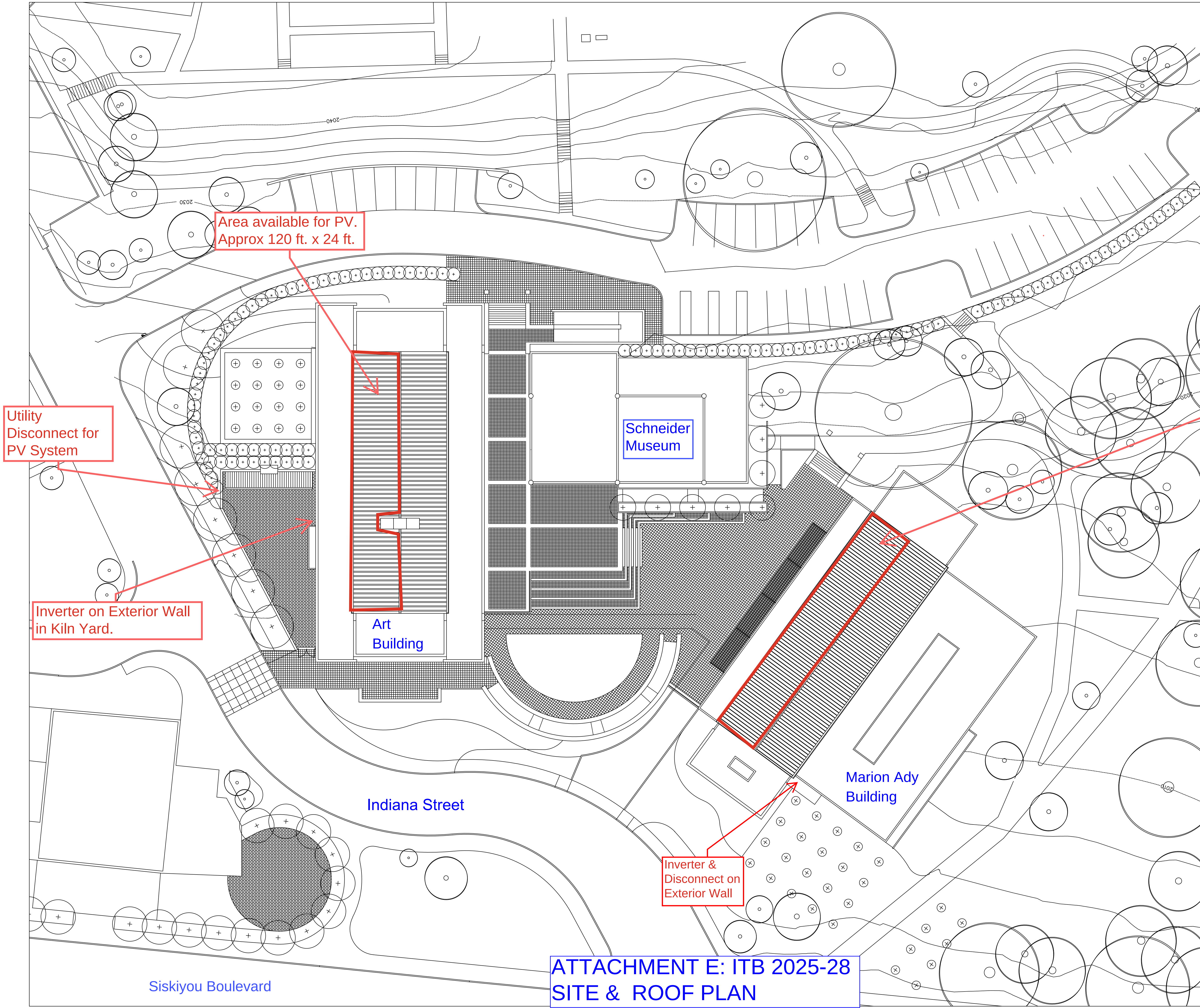




Utility
Disconnect for
PV System

Inverter on Exterior Wall
in Kiln Yard.

Area available for PV.
Approx 120 ft. x 24 ft.

Schneider
Museum

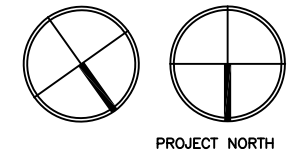
Art
Building

Indiana Street

Marion Ady
Building

Inverter &
Disconnect on
Exterior Wall

Area available for PV.
Approx 120 ft. x 24 ft.



BID DOCUMENTS
SITE PLAN

SOUTHERN OREGON UNIVERSITY
CENTER FOR THE VISUAL ARTS

SOUTHERN OREGON UNIVERSITY
1250 SISKIYOU BOULEVARD
ASHLAND, OR 97520-5007
THOMAS HACKER AND ASSOCIATES
ARCHITECTS P.C.
34 N.W. 1ST AVENUE, SUITE 408
PORTLAND, OREGON 97209
(503) 227-1254

KPFF
STRUCTURAL & CIVIL ENGINEERS
111 SW 5TH AVENUE, SUITE 2500
PORTLAND, OREGON 97204
(503) 227-3251
CBO CONSULTING ENGINEERS, INC. -
MECHANICAL & ELECTRICAL ENGINEERS
6650 SW REDWOOD LANE, #355
PORTLAND, OREGON 97224
(503) 620-3232

REVISIONS :

DATE : FEBRUARY 1, 1999
SCALE : 1/16"=1'-0"

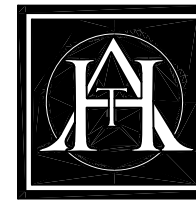
WALKER MACY
LANDSCAPE ARCHITECTS
111 SW OAK STREET, SUITE 200
PORTLAND, OR 97204
(503) 228-3122
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JOB NO. : 9409

DWG. NO.

A1.1

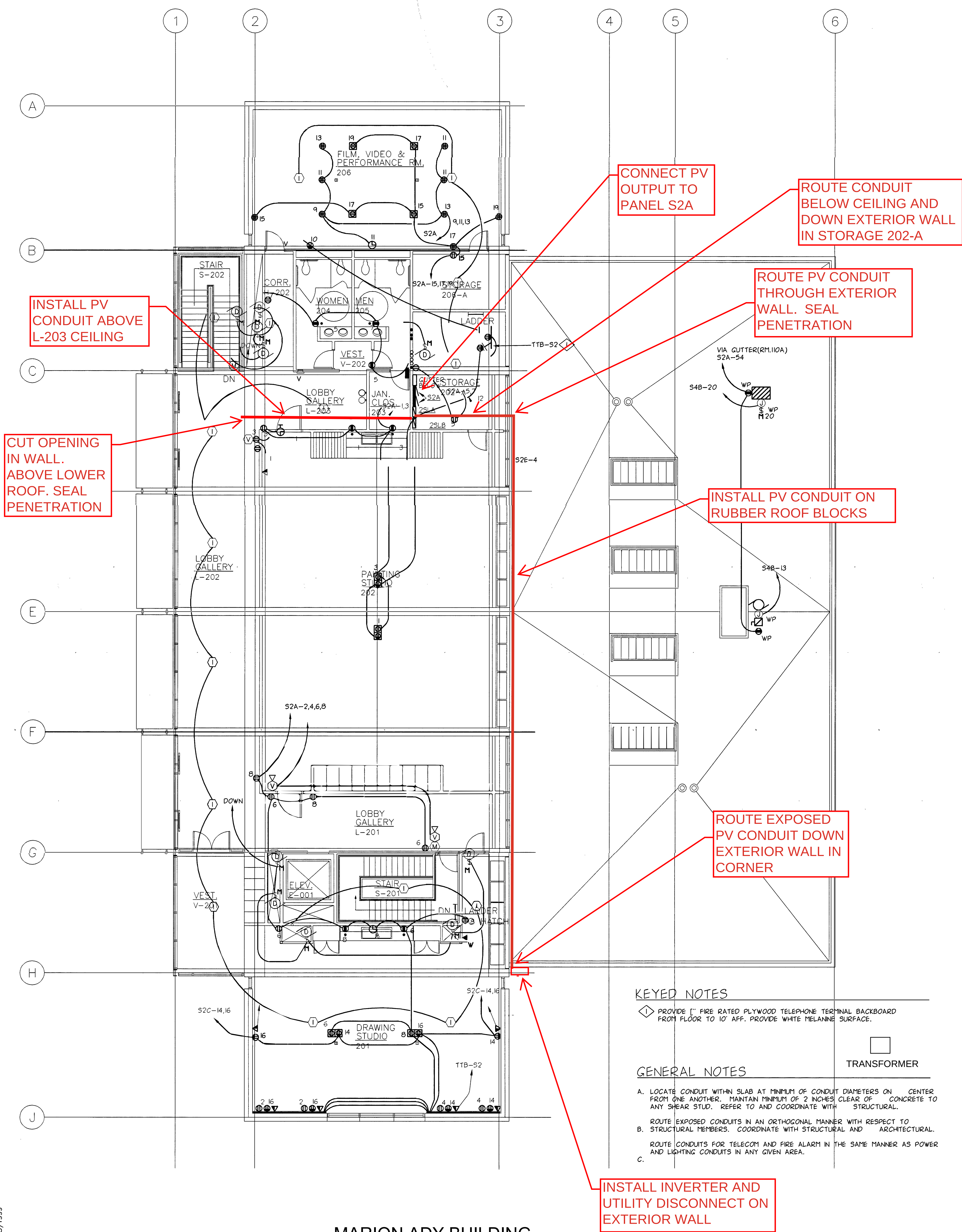
THOMAS HACKER
AND ASSOCIATES
ARCHITECTS P.C.



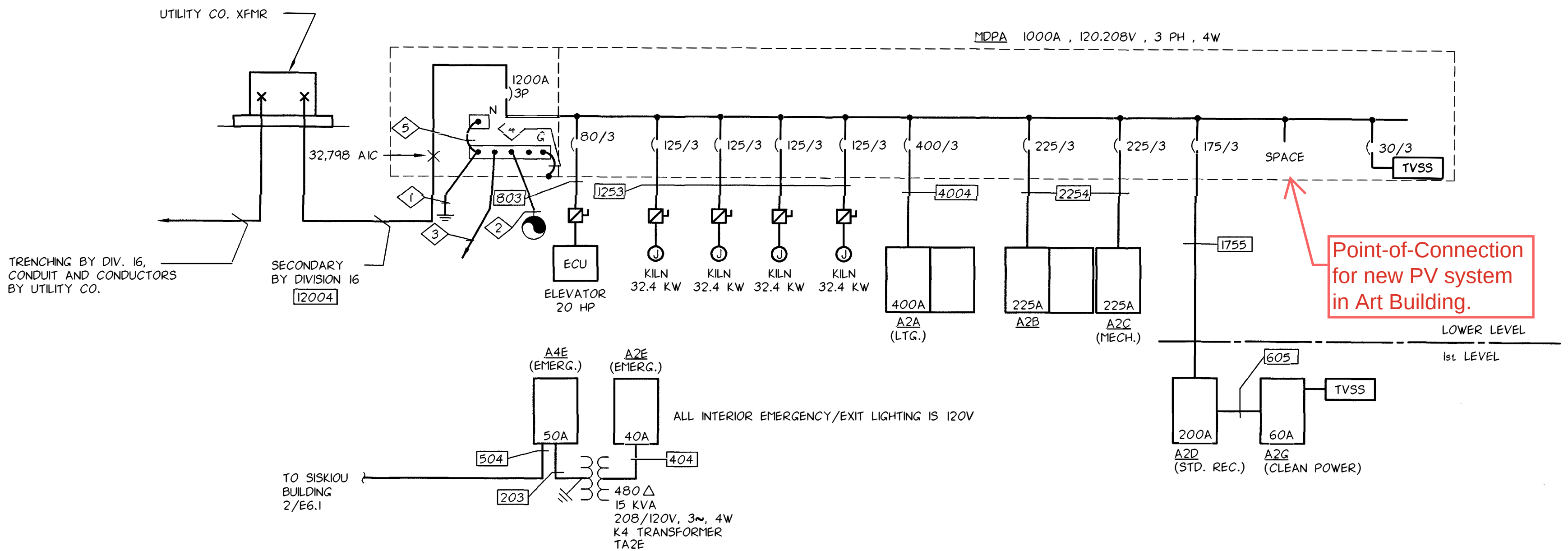
ATTACHMENT E: ITB 2025-28
SITE & ROOF PLAN

Siskiyou Boulevard





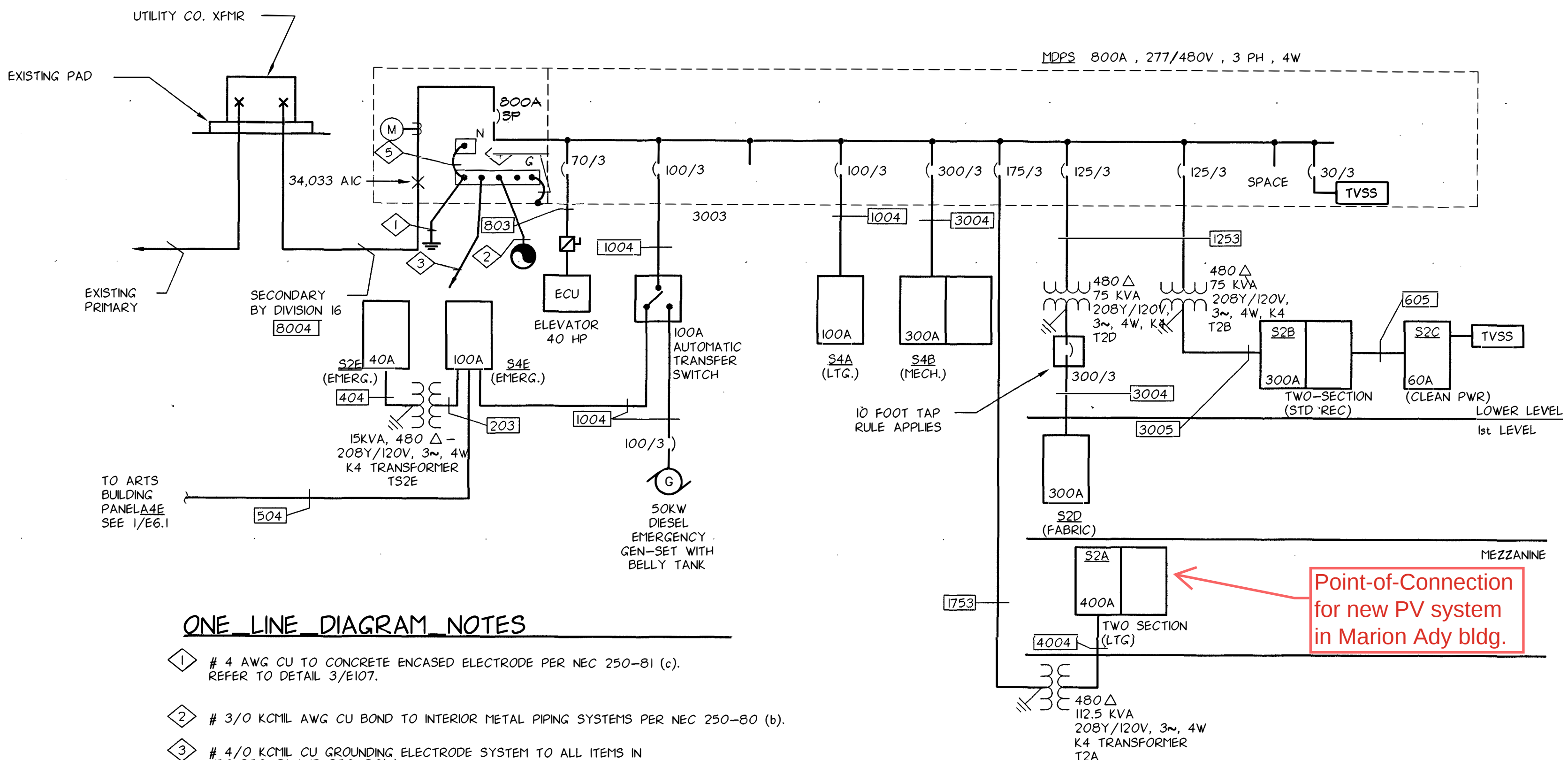
MARION ADY BUILDING
1 SECOND LEVEL PLAN – POWER AND SIGNAL
EP2.4S



1 ONE LINE DIAGRAM - ARTS BUILDING
E6.1 DIAGRAMMATIC

NOTES

BUILDINGS WILL BE CONNECTED TO EXISTING CAMPUS PRIMARY METERED POWER DISTRIBUTION SYSTEM.



ONE LINE DIAGRAM NOTES

- 1 # 4 AWG CU TO CONCRETE ENCASED ELECTRODE PER NEC 250-81 (c). REFER TO DETAIL 3/E107.
- 2 # 3/0 KCMIL AWG CU BOND TO INTERIOR METAL PIPING SYSTEMS PER NEC 250-80 (b).
- 3 # 4/0 KCMIL CU GROUNDING ELECTRODE SYSTEM TO ALL ITEMS IN NEC 250-81 AND 250-80(a).
- 4 # 3/0 KCMIL CU EQUIPMENT BOND JUMPER PER NEC 250-71 & 250-79.
- 5 # 4/0 KCMIL CU MAIN BONDING JUMPER PER NEC 250-79 & 250-53(b).

2 ONE LINE DIAGRAM - SISKIYOU COMMONS
E6.1 DIAGRAMMATIC

ATTACHMENT E: ITB 2025-28
ELECTRICAL SYSTEM ONE-LINE DIAGRAM

AS BUILT DRW.
BY: [Signature]
DATE: 2/2/01

RECORD DRAWINGS AS REPORTED

Documents have been revised based solely on Record Working Drawings supplied by the Contractor and the Contract Documents. They do not necessarily show all existing conditions and may not be accurate at all locations. Field verify existing and/or hidden conditions prior to commencement of new work.

BID DOCUMENTS
ELECTRICAL ONE LINE DIAGRAMS
AND SYMBOL LIST
SOUTHERN OREGON UNIVERSITY
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PORTLAND OR 97204
(503) 228-3122

REVISIONS :

DRAWN BY : BW
JOB NO. : 9409

DATE : 04/07/99
SCALE : NONE

DWG. NO.

E6.1

THOMAS HACKER
AND ASSOCIATES
ARCHITECTS P.C.

