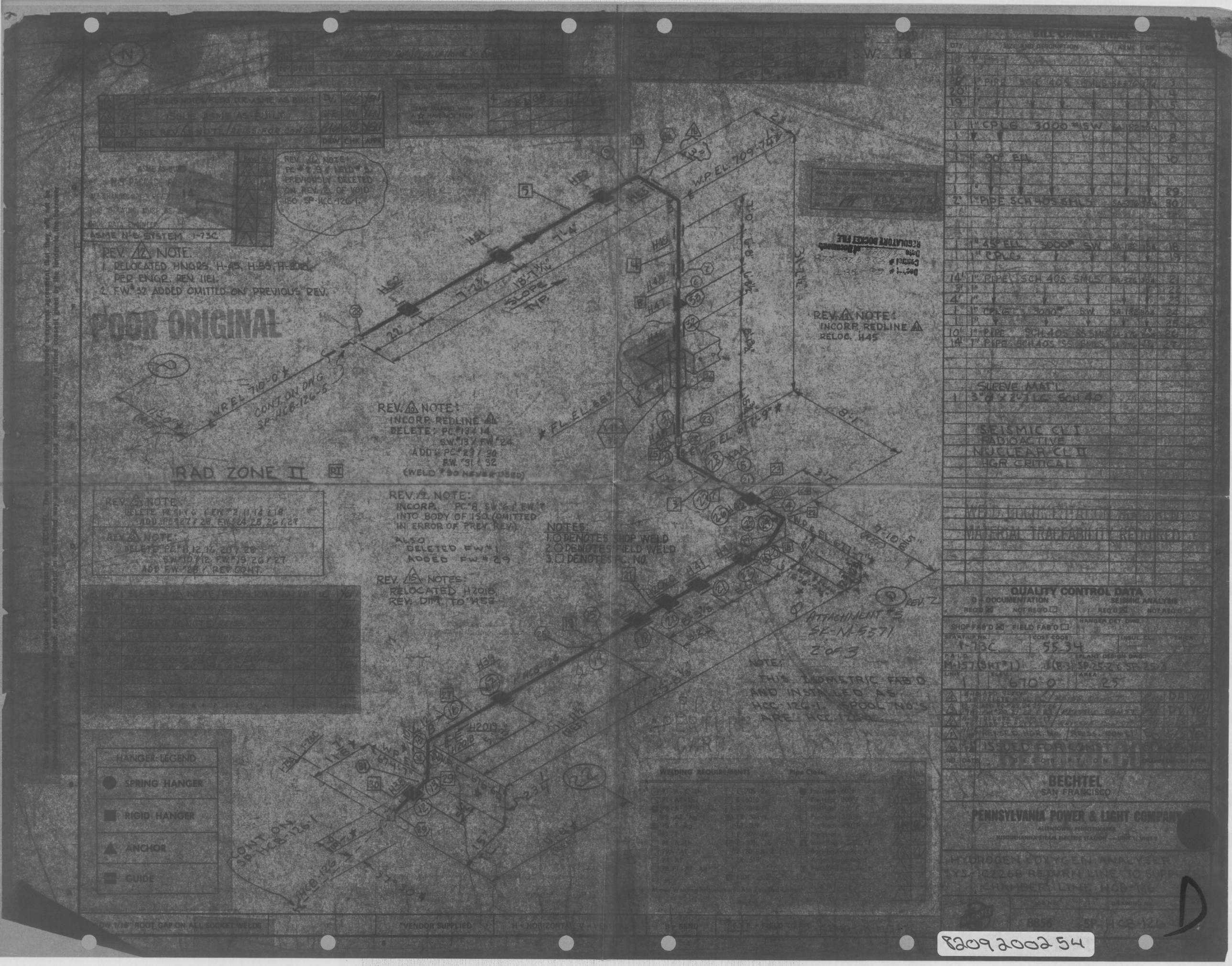

ASME N-5 SYSTEM 1-73C
REV. 12 NOTE:
1. RELOCATED HNGRS. H-45, H-55, H-2018, PER ENGR. REV. 11E1.
2. F.W. #32 ADDED OMITTED ON PREVIOUS REV.
POOR ORIGINAL
REV. 10 NOTE:
PC #8, 9 & WELD #3 PREVIOUSLY DELETED ON REV. 2 OF VOID ISO SP-HCC-126-1.
REV. 13 NOTE:
INCORP. REDLINE
RELOC. H45
REV. 10 NOTE:
INCORP. REDLINE
DELETE: PC #13 & 14
S.W. #13 & F.W. #24
ADD: PC #29 & 30
F.W. #31 & 32
(WELD #30 NEVER USED)
RAD ZONE II
REV. 9 NOTE:
INCORP. PC #8, S.W. #6 & F.W. #7 INTO BODY OF ISO (OMITTED IN ERROR OF PREV. REV.)
ALSO
DELETED F.W. #1
ADDED F.W. #29
REV. 15 NOTES:
RELOCATED H2018
REV. DIM. TO H55
NOTES:
1. ○ DENOTES SHOP WELD
2. ○ DENOTES FIELD WELD
3. □ DENOTES PC. NO.
ATTACHMENT #3
SK-M-5371
2 OF 3
NOTE:
THIS ISOMETRIC FAB'D AND INSTALLED AS HCC-126-1. SPOOL NO'S ARE HCC-126-
HANGER LEGEND
SPRING HANGER
RIGID HANGER
ANCHOR
GUIDE
CONT. ON SP-HCB-126-1
CONT. ON DWG SP-HCB-126-5
W.P. EL. 710'-0"
W.P. EL. 709'-7 1/4"
W.P. EL. 677'-9"
SLOPE TYP.
REV. 2
BILL OF MATERIALS
1" PIPE SCH 40S SMLS
1" CPLG 3000# SW
1" 90° ELL
1" PIPE SCH 40S SMLS
1" 45° ELL 3000# SW
1" CPLG
1" PIPE SCH 40S SMLS
1" CPLG 3000# SW
1" PIPE SCH 40S SS SMLS
1" PIPE SCH 40S SS SMLS
SLEEVE MAT'L
3" Ø x 2'-7 LG SCH 40
SEISMIC CL I
RADIOACTIVE
NUCLEAR CL II
HGR CRITICAL
WELD DOCUMENTATION
MATERIAL TRACEABILITY REQUIRED
QUALITY CONTROL DATA
DOCUMENTATION
SEISMIC ANALYSIS
SHOP FAB'D
FIELD FAB'D
START UP No. 1-73C
COST CODE 55.34
P&ID M-157 (SHT #1)
PLANT DESIGN DWG. SP-25-2 & SP-25-3
UNIT 1
ELEV. 670'-0"
AREA 25
ISSUED FOR CONST.
BECHTEL
SAN FRANCISCO
PENNSYLVANIA POWER & LIGHT COMPANY
ALLENTOWN, PENNSYLVANIA
SUSQUEHANNA STEAM ELECTRIC STATION — UNIT 1, UNIT 2
HYDROGEN OXYGEN ANALYSER
SYS. C226B RETURN LINE TO SUPP. CHAMBER LINE HCB-126
8856
SP-HCB-126
D
8209200254