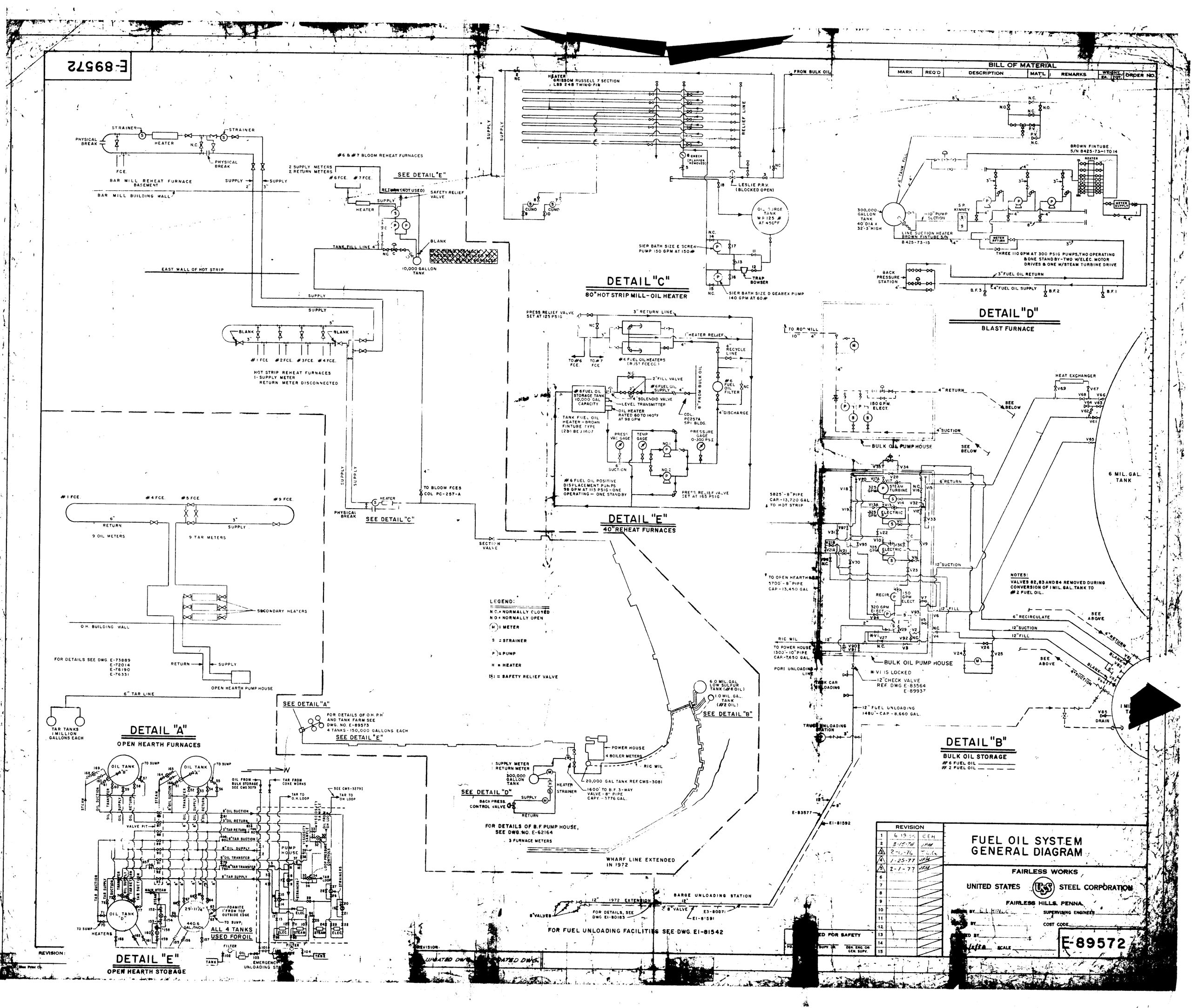
E-89572
BILL OF MATERIAL
MARK
REQ'D
DESCRIPTION
MAT'L
REMARKS
WEIGHT
ORDER NO.
DETAIL "A"
OPEN HEARTH FURNACES
DETAIL "B"
BULK OIL STORAGE
DETAIL "C"
80" HOT STRIP MILL-OIL HEATER
DETAIL "D"
BLAST FURNACE
DETAIL "E"
40" REHEAT FURNACES
DETAIL "E"
OPEN HEARTH STORAGE
LEGEND:
N.C. = NORMALLY CLOSED
N.O. = NORMALLY OPEN
M = METER
S = STRAINER
P = PUMP
H = HEATER
= SAFETY RELIEF VALVE
NOTES:
VALVES 82, 83 AND 84 REMOVED DURING CONVERSION OF 1 MIL. GAL. TANK TO #2 FUEL OIL.
FOR DETAILS SEE DWG. E-73889 E-72014 E-76190 E-76331
FOR DETAILS OF B.F. PUMP HOUSE, SEE DWG. NO. E-62164
FOR FUEL UNLOADING FACILITIES SEE DWG. E1-81542
WHARF LINE EXTENDED IN 1972
ALL 4 TANKS USED FOR OIL
REVISION
FUEL OIL SYSTEM
GENERAL DIAGRAM
FAIRLESS WORKS
UNITED STATES STEEL CORPORATION
FAIRLESS HILLS, PENNA.
SUPERVISING ENGINEER
COST CODE
SCALE
E-89572