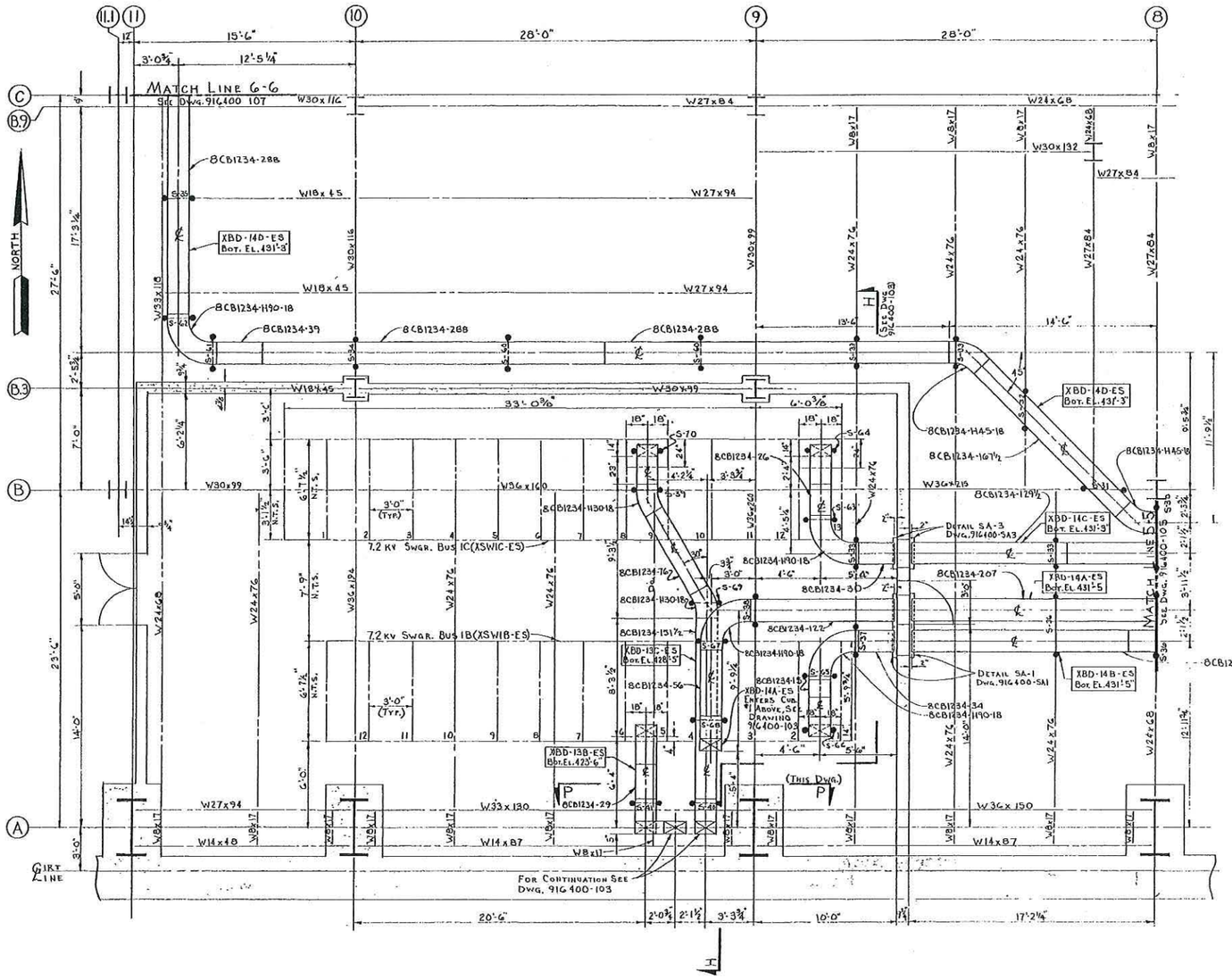
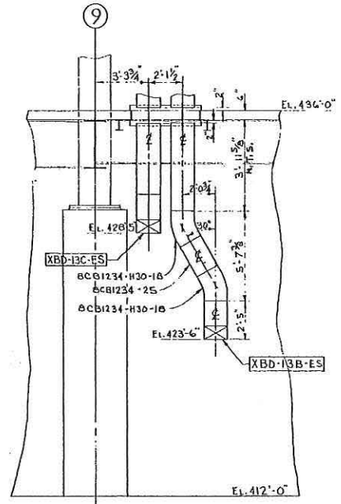
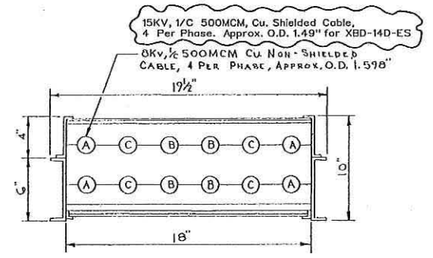
$$$$$DGNSPEC$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$$
$$USERNAME$$ $$$$$SYTIME$$$$$$



PLAN @ EL. 412'-0"
T.O.S. @ EL. 436'-0" (±6")



SECTION "P-P"



2000A 8Kv 3Ø-3W SYSTEM
CATALOG No. 8CB1234-

INDOOR CABL-BUS CROSS SECTION
APPROX. WT. PER FT. 44 LBS.

● - INDICATES SUPPORT CONNECTION TO OVERHEAD STRUCTURAL STEEL

SOUTH CAROLINA ELECTRIC & GAS CO.
VIRGIL C. SUMNER NUCLEAR STATION UNIT No. 1

☒ APPROVED	CHECKING IS ONLY FOR GENERAL DESIGN AND GENERAL DIMENSIONS SET FORTH IN CONTRACT DOCUMENTS AND DOES NOT RELIEVE CONTRACTOR FROM HIS OBLIGATION AS TO DETAIL, WORKMANSHIP AND QUANTITIES.
☐ APPROVED AS NOTED	
☐ RETURNED FOR CORRECTION	

GILBERT ASSOCIATES, INC.
BY R.T. STRAUSSER
B/M ITEM No. ED-1 DATE 5/15/77

FSAR Figure 8.3-0f

INDOOR CABLE BUS LAYOUT & SECTIONS
PLAN VIEW, ELEVATION 412'-0",
COL. 8 TO 11.1 & COL. A TO C

VENDOR/DRAWING No.: HUSKY PRODUCTS INC.
916400-106

DESIGN ENGINEERING
V. C. SUMNER NUCLEAR STATION JENKINSVILLE, S. C.

MADE	CHECKED	LE APPROVAL
1. DDJ	2. MGR	3. DDJ

NO.	DATE	BY	REVISION	CKD. BY	LE APPROVAL
4	08/18/17	JTS	REVISED PER ECR-58919	AME	JRC
3	11/11/11	DDJ	REVISED PER ECR-78028	MGR	DDJ

SCALE: AS SHOWN
DRAWING NUMBER: IMS-33-033
SHT. NUMBER: 4
REV: 4

1/4"=1'-0" 0' 5' 10' 15' 20'