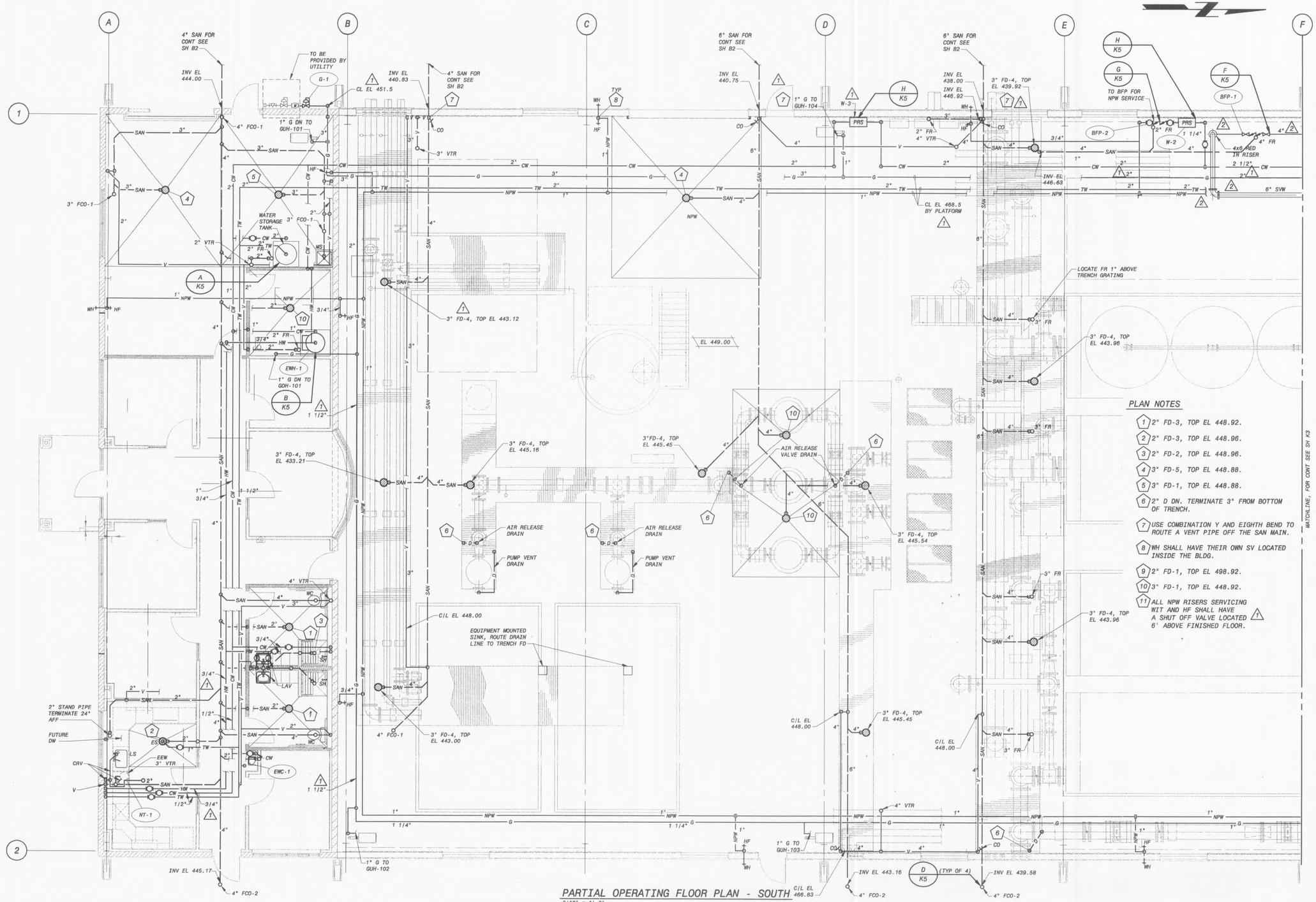

PLAN NOTES

1. 2" FD-3, TOP EL 448.92.
2. 2" FD-3, TOP EL 448.96.
3. 2" FD-2, TOP EL 448.96.
4. 3" FD-5, TOP EL 448.88.
5. 3" FD-1, TOP EL 448.88.
6. 2" D DN. TERMINATE 3" FROM BOTTOM OF TRENCH.
7. USE COMBINATION Y AND EIGHTH BEND TO ROUTE A VENT PIPE OFF THE SAN MAIN.
8. WH SHALL HAVE THEIR OWN SV LOCATED INSIDE THE BLDG.
9. 2" FD-1, TOP EL 498.92.
10. 3" FD-1, TOP EL 448.92.
11. ALL NPW RISERS SERVICING WIT AND HF SHALL HAVE A SHUT OFF VALVE LOCATED 6' ABOVE FINISHED FLOOR.

PARTIAL OPERATING FLOOR PLAN - SOUTH
3/16" = 1'-0"

NO.	BY	CK	APP
2			
1			

CONFORMED TO CONSTRUCTION RECORDS
ADDENDUM

DATE	REVISIONS AND RECORD OF ISSUE
CYGNET ID:	97515-300-PB-T00000E5C
SAVED:	IVA44269, 10/25/2004 1:44:43 PM
DWG VER #:	
PLOTTED:	IVA44269, 10/25/2004 1:19:18 PM
USER:	IVA44269
XREF1 ID:	A-T00000CAJ
XREF2 ID:	A-T00000CCT
XREF3 ID:	C-T00000D9M
XREF4 ID:	H-T00000E3H
XREF5 ID:	

THIS DRAWING WAS ORIGINALLY APPROVED FOR CONSTRUCTION BY DAVID W. NELSON ON 10/08/01 AND SEALED BY DAVID W. NELSON A LICENSED PROFESSIONAL ENGINEER IN THE STATE OF MISSOURI, NO. E-29940

BLACK & VEATCH Corporation
St. Louis, Missouri

CITY OF O'FALLON, MISSOURI
WATER TREATMENT PLANT

MECHANICAL - PLUMBING
PARTIAL OPERATING FLOOR PLAN - SOUTH

DESIGNED:	BCD
DETAILED:	BDL, JMC
CHECKED:	MLP
APPROVED:	DWN
DATE:	10/08/01

PROJECT NO.
97515

K2

SHEET
47 OF 96

FD97515
D97515