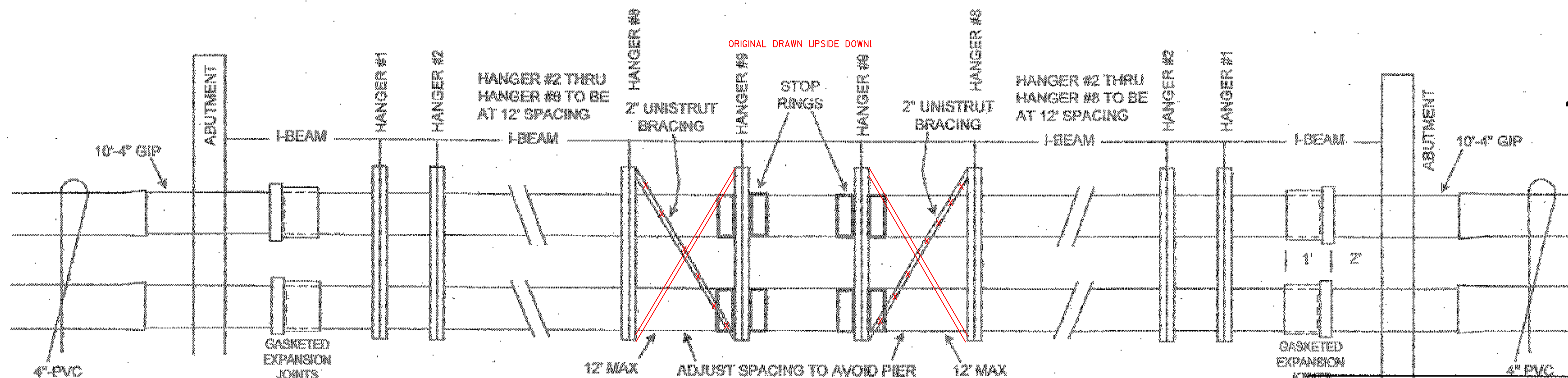
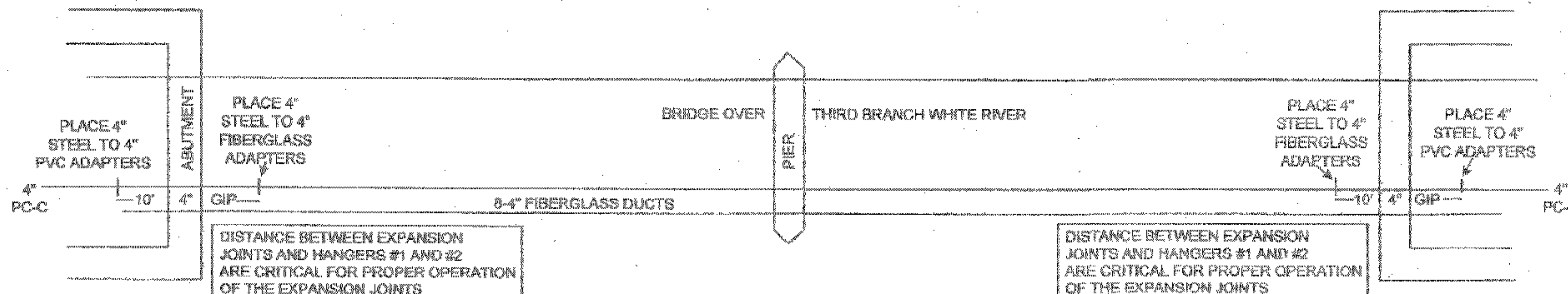


MATERIAL REQUIRED:

- 16 4"x10" STEEL DUCT (BY BRIDGE CONTRACTOR)
- REVISD 4/13/2006 1636' 4" FIBERGLASS DUCT WITH TREADED ENDS
- 16 4" EXPANSION JOINTS (GASKETED)
- 16 SPLIT ANCHOR RINGS (SET)
- REVISD 4/13/2006 16 STEEL TO FIBERGLASS ADAPTERS
- 16 STEEL TO PVC ADAPTERS
- REVISD 4/13/2006 1604' 4" - 'C' PLASTIC DUCT (PVC)
- 5 SOLID ROUND DUCT PLUGS
- 18 2 HIGH BY 4 WIDE STANDARD BRIDGE HANGERS
- 4 2" UNISTRUT BRACING

	SAFETY NOTES:	MOD/REV NO	DATE	EWD NO. 0
	Heavy Traffic			PRINT 4 OF 0
SIGNATURE: <i>[Signature]</i>				PREPARED BY: Dan Powell
DATE: 12/29/05				C. O. EXCHANGE NAME: RNDH
PRE ST YES <input checked="" type="checkbox"/> NO <input checked="" type="checkbox"/>	UNDERGROUND		RECORD REF: 1 & 1-1	C. O. EXCHANGE CODE: 4873
PRIMARY VOLTAGE TO GROUND	BLOCK (NYT)			MUNICIPALITY: Randolph
7.2 KV MSN SYSTEM	CONDUIT		3 & 5	
CABLE PRESS UNDER PRESS YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	BUFFER YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>			MANIFOLD LOCATION M/H: NA
TRANSMISSION 28 GA LIMIT YES <input type="checkbox"/> NO <input checked="" type="checkbox"/>	AMT. BRIDGE TAP			NA KF



UTILITY - TELEPHONE DUCTS ON BRIDGE

PROJECT NAME:	RANDOLPH
PROJECT NUMBER:	BRF 024(29)
FILE NAME: /88J096/SJ096LITLITYRSTERS.DGN	PLOT DATE: 29-AUG-2006
PROJECT LEADER: W. SYMONDS	DRAWN BY: G. SHANGRAW
DESIGNED BY: VERIZON, INC.	CHECKED BY: T. SUMNER
SJ096verizonLI	SHEET 93 OF 135