

The drawing consists of two main parts: a plan view and a revised section view.

Plan View:

- Top Section:** A horizontal line representing the pipe layout with stationing from STA. 68+48 to STA. 72+70. It shows various pipe segments with diameters (e.g., 30", 24", 20", 16", 12") and lengths (e.g., 33', 32', 21', 20', 19', 18', 17', 16', 15', 14', 13', 12', 11', 10', 9', 8', 7', 6', 5', 4', 3', 2', 1'). It also indicates "FLEX JOINT" locations and "REDUCING FLANGE" details.
- Center Section:** A "DIFFUSER SCHEMATIC NOT TO SCALE" showing a cross-section of the pipe with a central diffuser. It includes dimensions for the diffuser section (17'-0" and 35'-0") and typical diffuser pipe length (18'-6").
- Bottom Section:** A "REVISED DIFFUSER PIPE DETAIL SEE REVISED SECTION" showing a cross-section of the pipe with a central diffuser. It includes dimensions for the diffuser section (17'-0" and 35'-0") and typical diffuser pipe length (18'-6").

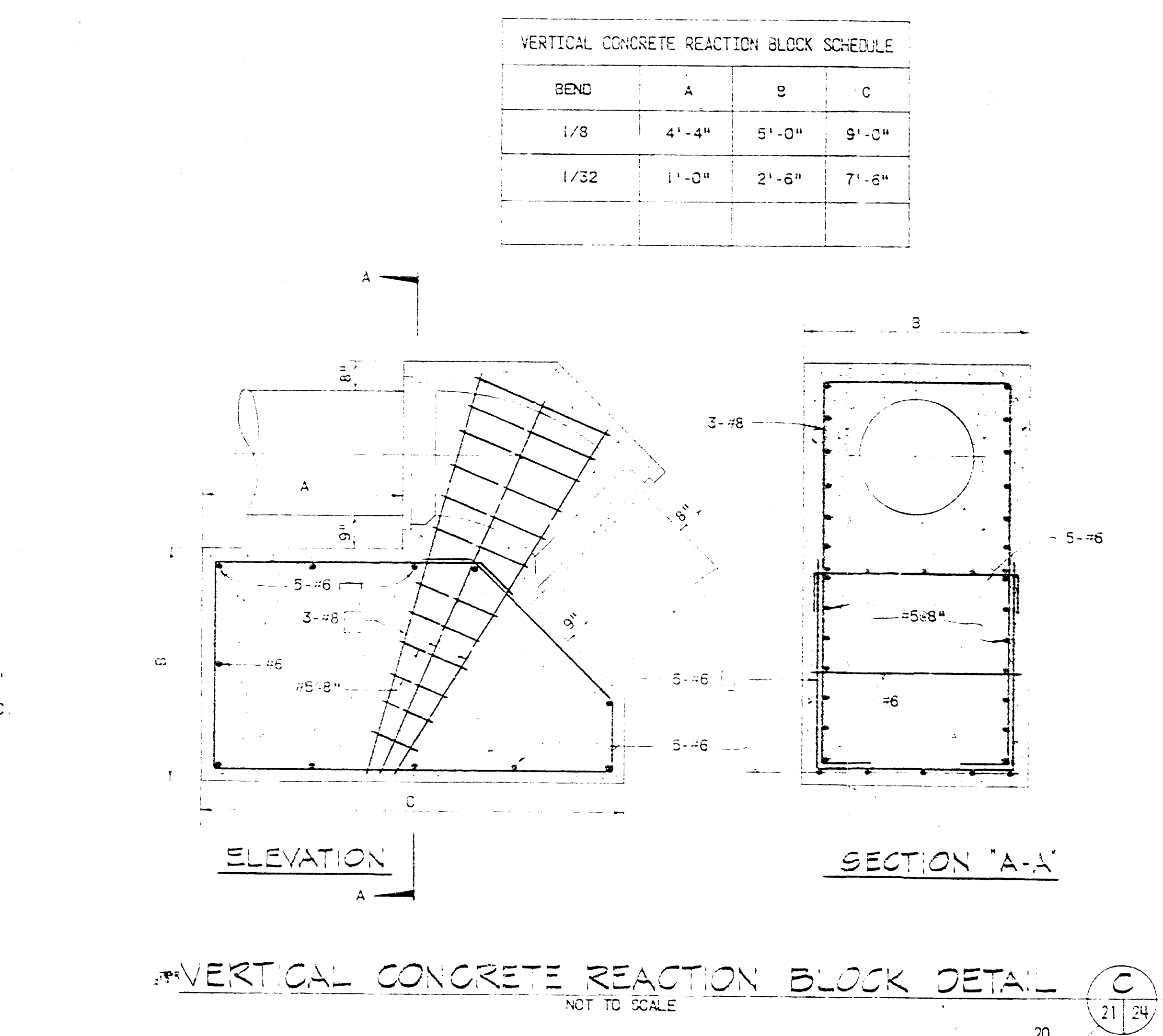
Revised Section View:

- Left Section:** A cross-section of the pipe showing the diffuser and the surrounding structure. It includes dimensions for the diffuser section (17'-0" and 35'-0") and typical diffuser pipe length (18'-6").
- Right Section:** A cross-section of the pipe showing the diffuser and the surrounding structure. It includes dimensions for the diffuser section (17'-0" and 35'-0") and typical diffuser pipe length (18'-6").

Notes:

- NOTE: DIFFUSER HOLES NOS. C1, 22, & 23 CAPPED UNDER PHASE I OPERATION. SEE DETAIL.
- NOTE: 2ND FLANGE AT GASKET FOR DIFFUSER 22, 23 & 23 BAL 1-20 WITH 6" JOINT.
- NOTE: 2ND FLANGE AT GASKET FOR DIFFUSER 22, 23 & 23 BAL 1-20 WITH 6" JOINT.

Scale: 1" = 1'-0"



VERTICAL CONCRETE REACTION BLOCK SCHEDULE			
BEND	A	B	C
1/8	4' - 4"	5' - 0"	9' - 0"
1/32	1' - 0"	2' - 6"	7' - 6"

