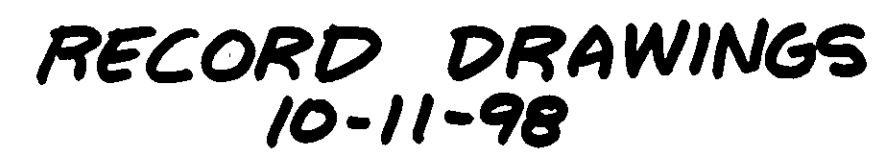
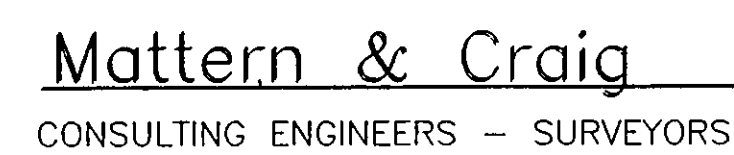


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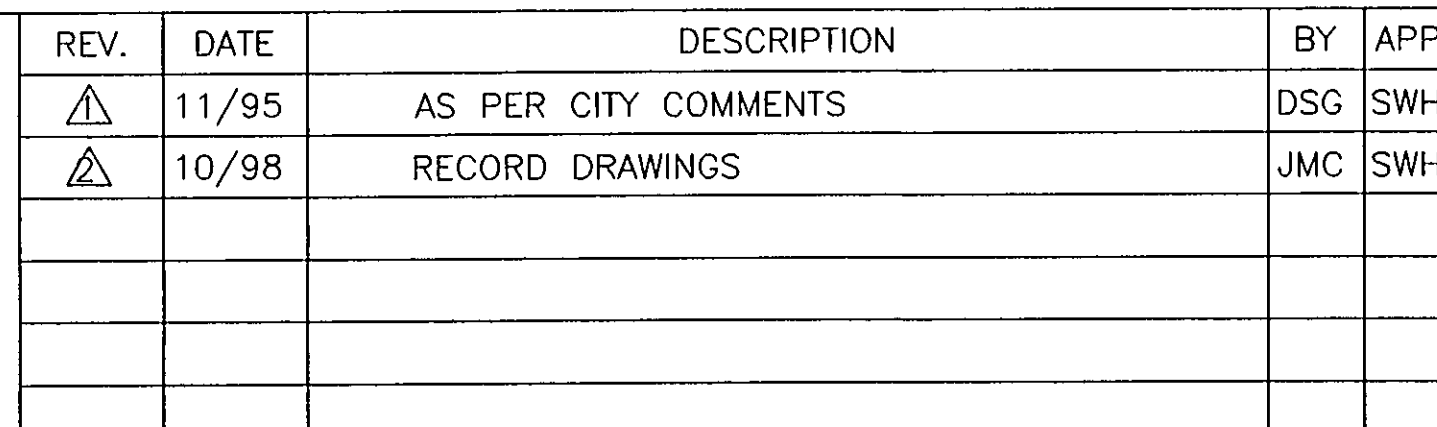


Plan view of the Melrose Ave. Bridge showing the rip rap encasement. The diagram includes the following labels and dimensions:

- MELROSE AVE. BRIDGE**: The bridge structure being encased.
- RIP RAP CLASS II (SEE FLAN)**: The material used for encasement.
- 10' STUB OUT**: Dimension for the stub out at the left end.
- (SEE SHEET 9)**: Reference to the previous sheet for the right end.
- 115' CONCRETE ENCASEMENT**: The total length of the concrete encasement.
- MATCH LINE SHEET 9**: Indicated by a break symbol at the right end.
- Vertical Elevation Data**:
 - 30" INV. OUT 997.45
 - 3" INV. IN 999.16
 - 19" INV. IN 997.45 (997.8)
 - FROM MH #PC7422
 - 50" INV. IN 997.55



A circular compass rose with a black triangle pointing towards the top-right. The word "NORTH" is written vertically in black capital letters along the left side of the circle.



PETERS CREEK SANITARY SEWER REPLACEMENT
PROJECT PC-4
PLAN AND PROFILE
CITY OF ROANOKE, VIRGINIA

HEET

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