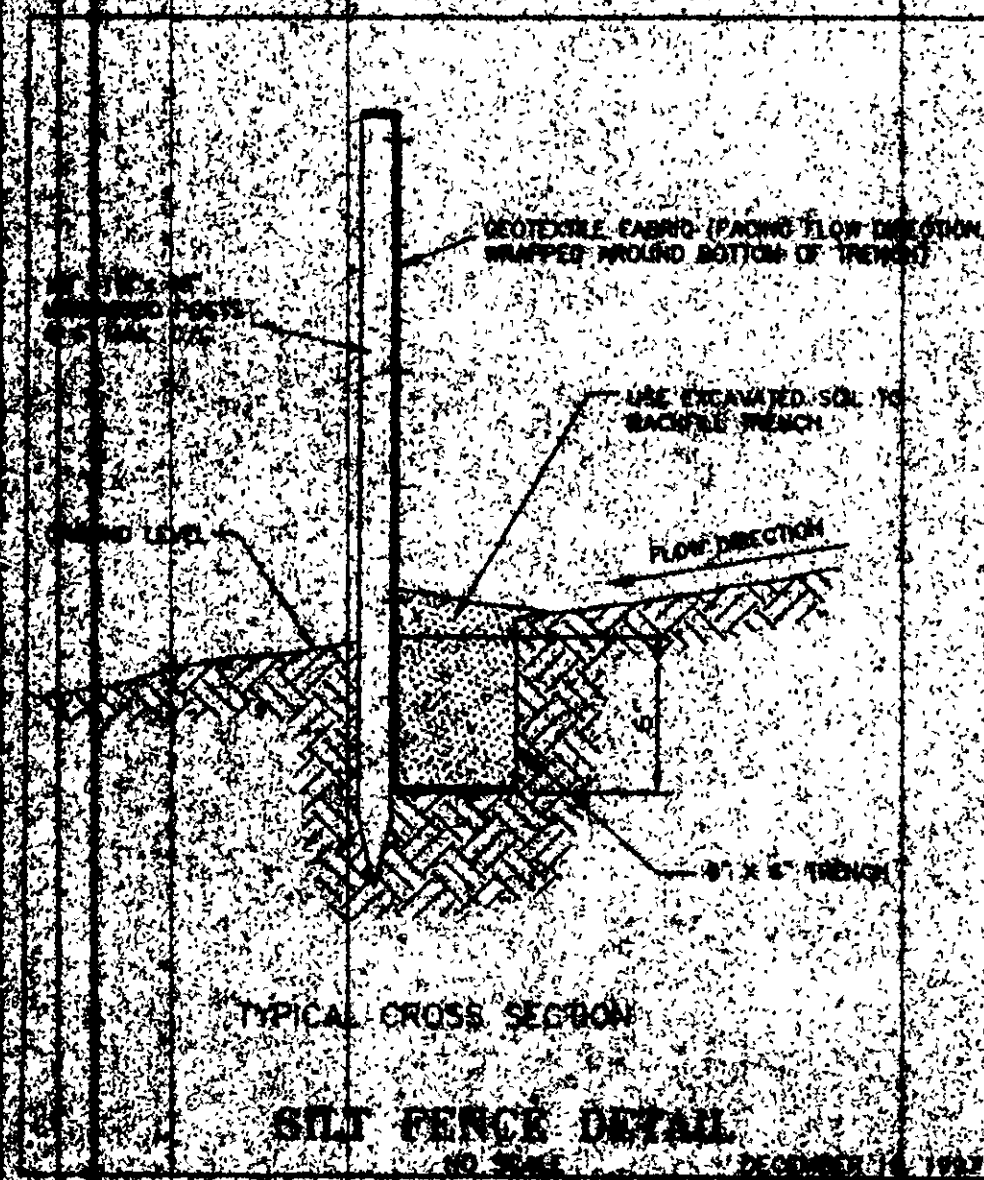


KENTUCKY BLUE GRASS- 405
 CRIMSON WED FESCUE- 405 34/ 1000 S.F.
 KENTUCKIA RIVERGRASS- 200
 PERMANENT- 204/ 1000 S.F. 02-12-122)
 BLACK STRAW/ 3 TONS/ ACRE

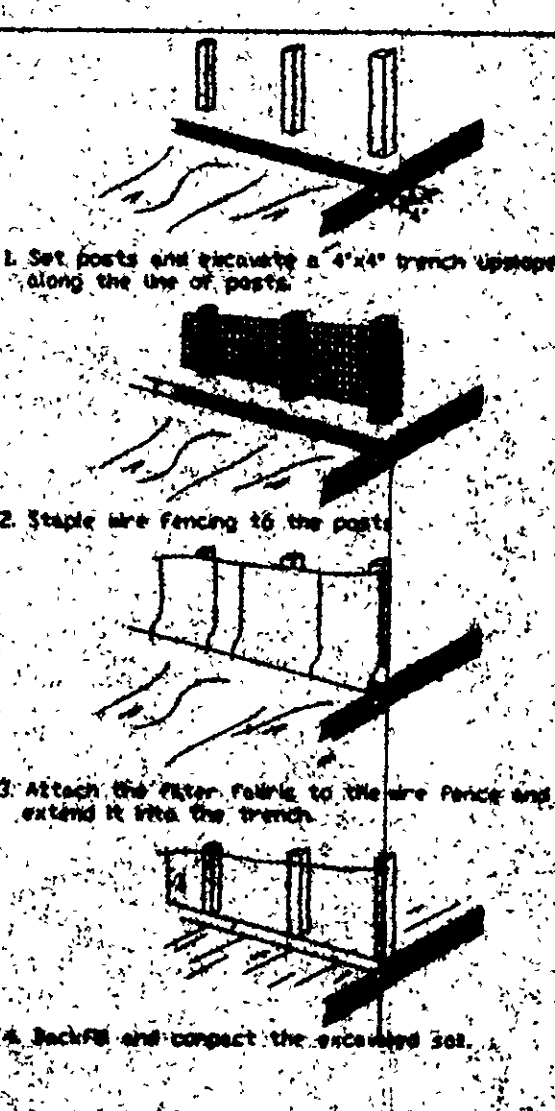


3. If "HARD": This material border either standing straight or extra strength synthetic fiber fabric. It is made of a material of which any part of intended flow is supported. See diagram.
4. The flow of air will be directed by means of the border fabric. The border fabric will support volumes of water sufficient to cover 50% of the stream.
5. The border fabric shall be purchased in a continuous roll cut to the length of the barrier to cover the use of feet. When the fabric is necessary, the border shall be applied together only of a support post, with a minimum 8 inch overlap, and securely sealed.
6. Points shall be spaced a maximum of 30 feet apart at the border location and driven in 12 inches or 18 inches apart. The border fabric is placed against the water support fabric. The spacing shall not exceed 6 inches.
7. A trench shall be excavated approximately 4 inches wide and 4 inches deep along the line of posts and secured from the water.
8. When the border fabric is placed in place, it was made support fabric shall be fastened securely to the ground. The use of the water flow theory duty of water flow shall be at least 1 inch high. It will be at least 12 inches high. The water flow shall be at least 12 inches high. The water flow shall be at least 12 inches high.
9. The border fabric shall be placed in a trench of at least 4 inches and 4 inches of the water shall be placed in the trench. The water shall be at least 30 inches above the trench. The water shall be at least 30 inches above the trench. The water shall be at least 30 inches above the trench.
10. The border fabric shall be placed in a trench of at least 4 inches and 4 inches of the water shall be placed in the trench. The water shall be at least 30 inches above the trench. The water shall be at least 30 inches above the trench. The water shall be at least 30 inches above the trench.
11. The border fabric shall be placed in a trench of at least 4 inches and 4 inches of the water shall be placed in the trench. The water shall be at least 30 inches above the trench. The water shall be at least 30 inches above the trench. The water shall be at least 30 inches above the trench.
12. The border fabric shall be placed in a trench of at least 4 inches and 4 inches of the water shall be placed in the trench. The water shall be at least 30 inches above the trench. The water shall be at least 30 inches above the trench. The water shall be at least 30 inches above the trench.

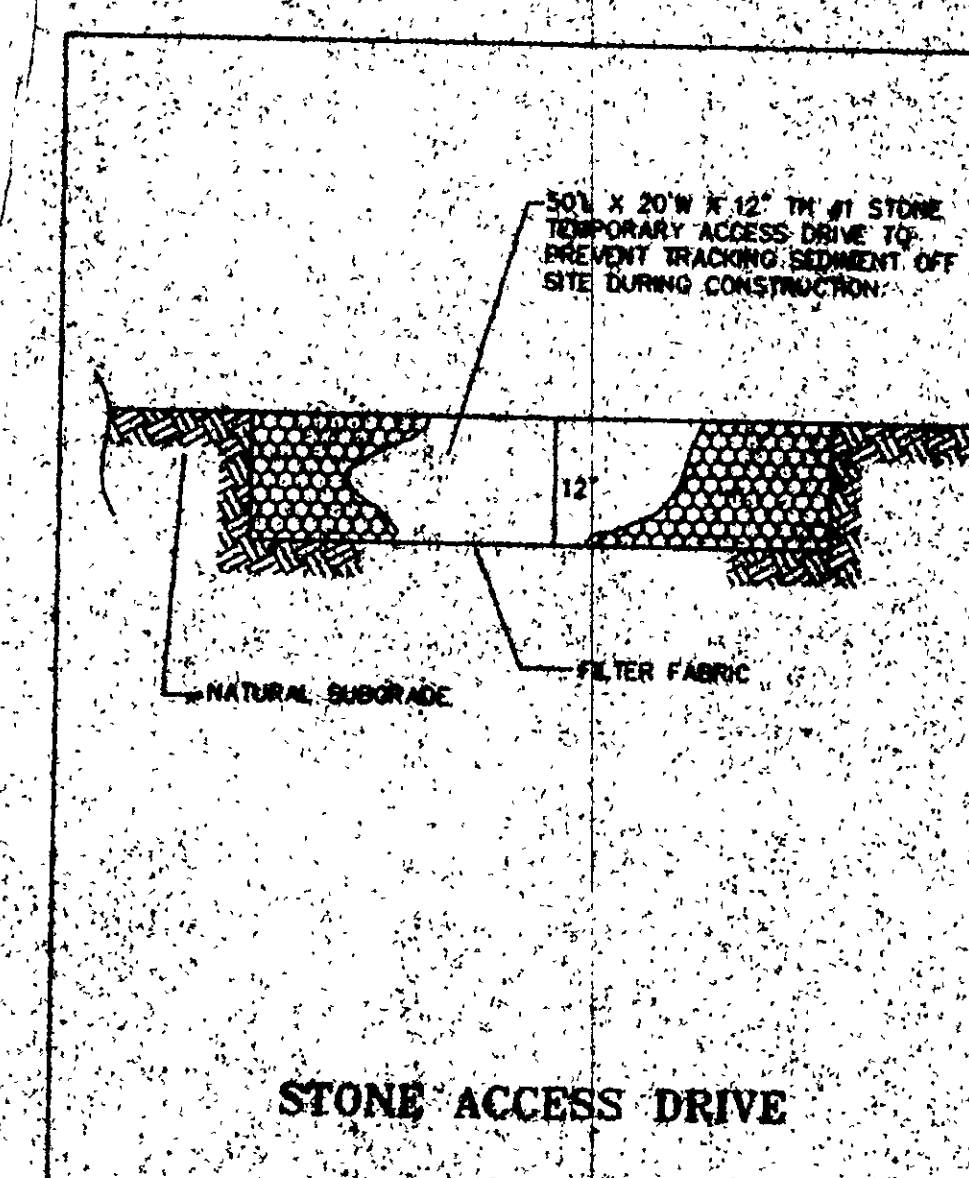
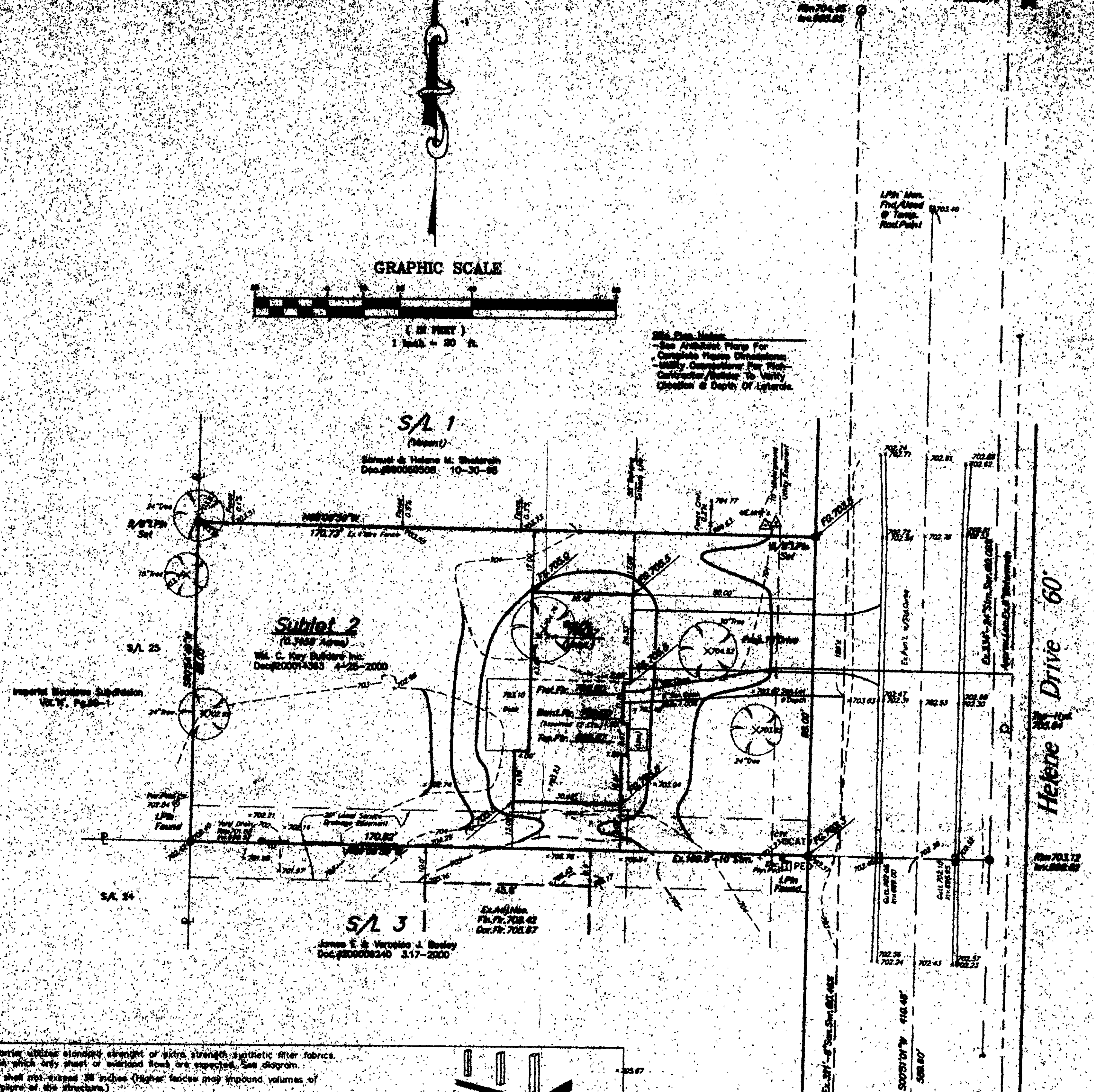
References

- [illegible]

SILT FENCE
NO SCALE



March 1, 1894



APPROVED
KINGSTON TOWNSHIP
ZONING DEPARTMENT
2002.158
D. Rust

Grading Plan Approved
as shown and/or noted
JAMES R. GILB, P.E.
Lake County Engineer

By GJH Date 5

By 6JH Date 5