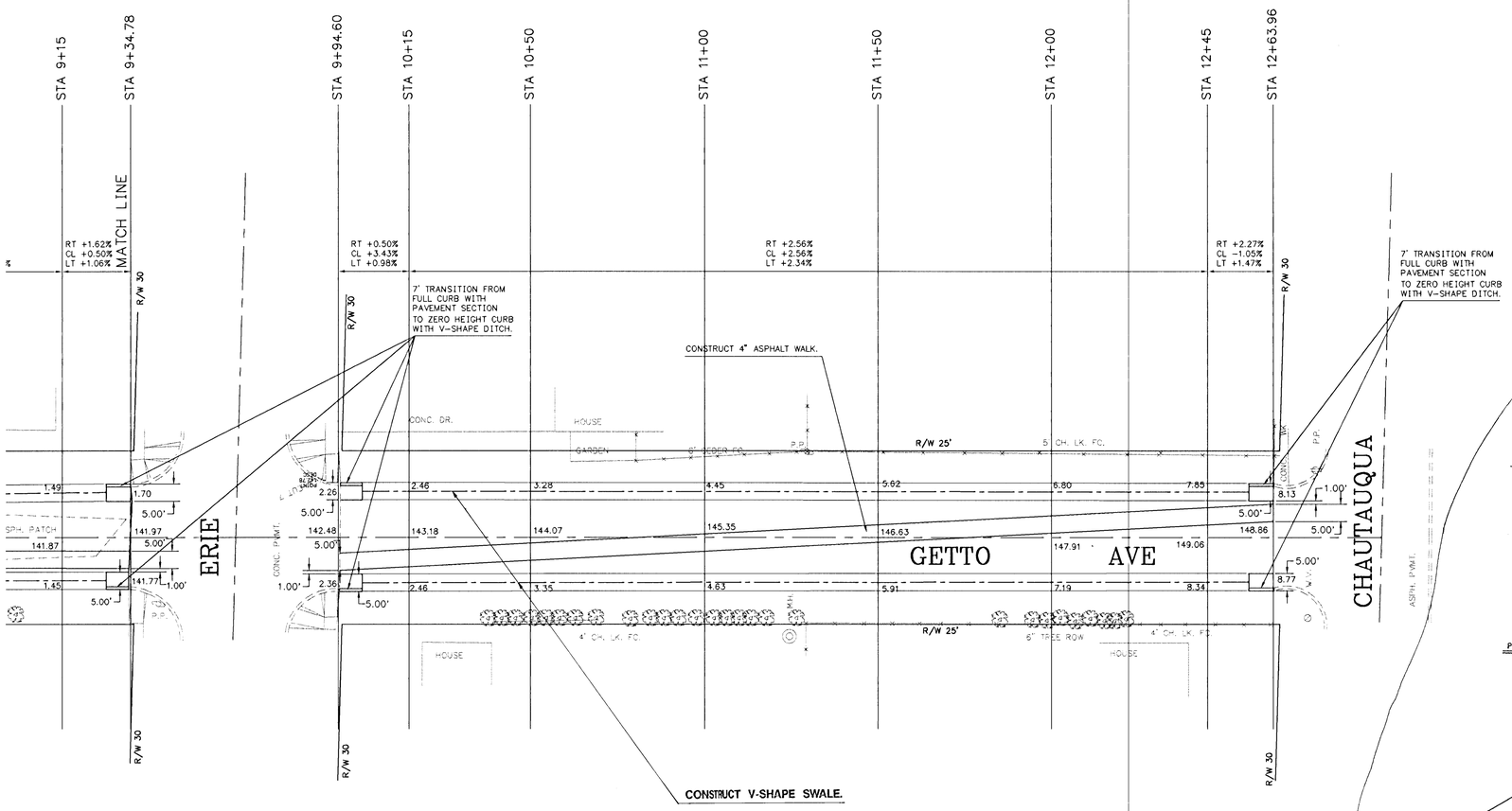


SCALE 1"=20'

INSTALLATION DETAILS FOR EROSION CONTROL

V_ Ditch to be covered with Erosion Control Blankets shall be properly prepared, and seeded before the blanket is applied.

In order for blanket to be in contact with the soil, lay blanket loosely avoiding stretching.

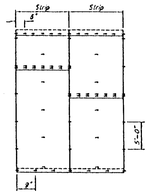
1. *LONGITUDINAL SEAMS: The edges of the blanket should be butted against each other, with staples catching the edges of both blankets.*
2. *SPLICE SEAMS: When splices are necessary, overlap end a minimum of 6 inches in direction of water flow. Stagger splice seams.*
3. *TERMINAL FOLD: The bottom edge of the blanket shall be turned under a minimum of 4 inches, then stapled in place as shown.*
4. *TYPICAL STAPLES: Staple design shall be as recommended by the manufacturer.*

Materials supplied by the following manufacturers may be used on this project unless otherwise noted in the plans:

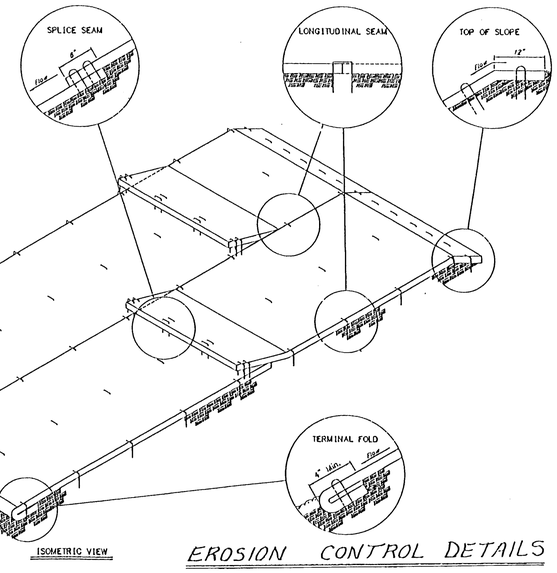
AMERICAN EXCELSIOR CO. - Curlex Blankets
PPS PACKAGING CO. - Excelsior Blankets
RIDGEWAY WOOD PRODUCTS - Ridgegrow Blankets
NORTH AMERICAN GREEN INC. - Erosion Blankets S-75
CONTECH CONSTRUCTION PRODUCTS INC. - Eromat or Excelsior or Landlok.

Materials supplied by the above named manufacturers shall be accepted upon visual inspection by the Engineer. Other comparable materials may be used if approved by the Engineer.

These materials shall be paid under the bid item. "Erosion Control" and paid by the square yard of surface area covered.



PLAN VIEW - STAPLING DIAGRAM



ISOMETRIC VIEW

EROSION CONTROL DETAILS

NO SCALE

ADD ALTERNATE #1

GETTO ST. CLOSURE
CONSTRUCTION PLANS
INDEX # 617555
SHEET 7 OF 11
DRAWN: B.R. & R.D.L. DESIGN: B.R.