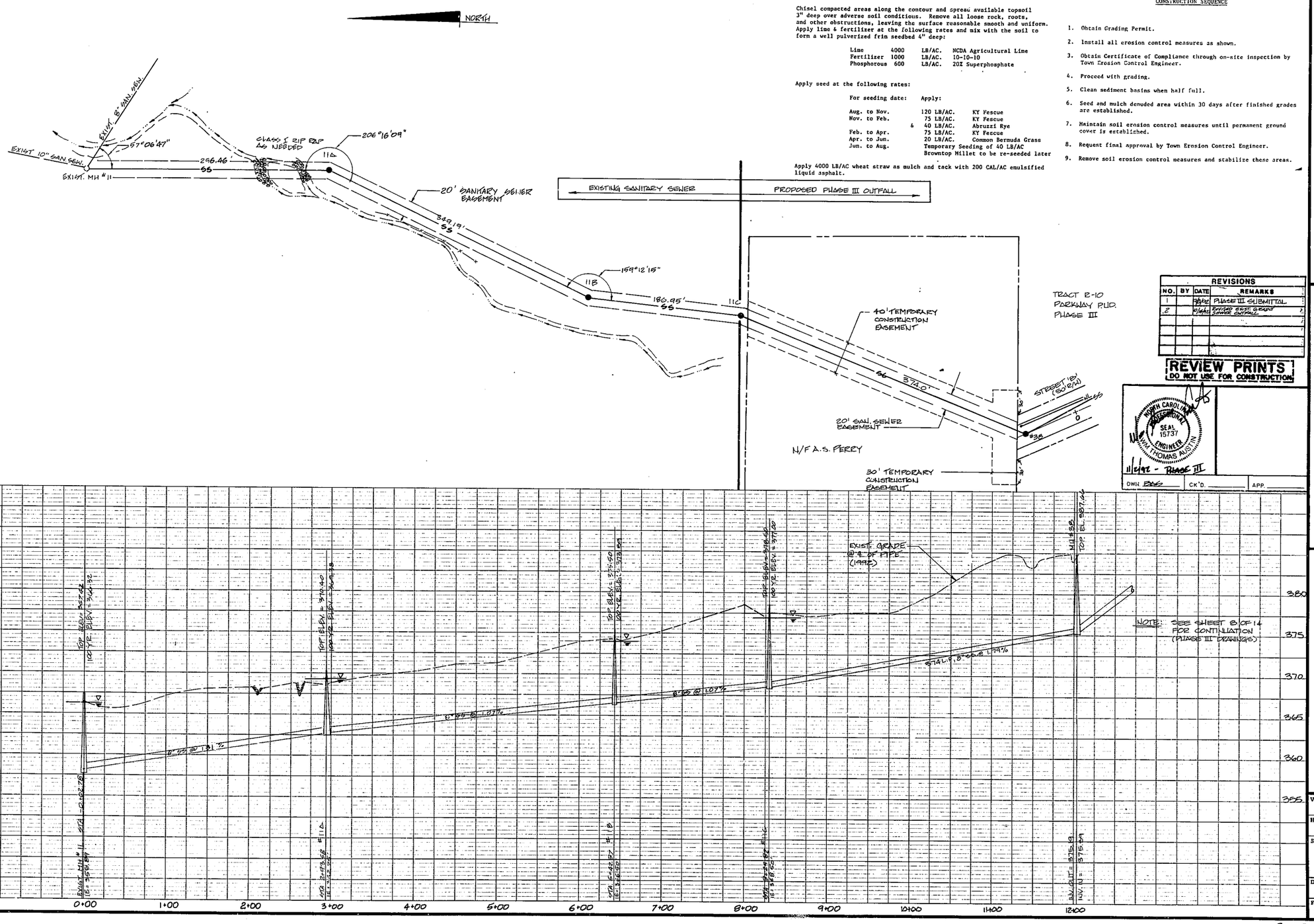

SEEDING SPECIFICATIONS

Chisel compacted areas along the contour and spread available topsoil 3" deep over adverse soil conditions. Remove all loose rock, roots, and other obstructions, leaving the surface reasonable smooth and uniform. Apply lime & fertilizer at the following rates and mix with the soil to form a well pulverized frim seedbed 4" deep:

Lime	4000	LB/AC.	NCDA Agricultural Lime
Fertilizer	1000	LB/AC.	10-10-10
Phosphorous	600	LB/AC.	20% Superphosphate

Apply seed at the following rates:

For seeding date:	Apply:	
Aug. to Nov.	120 LB/AC.	KY Fescue
Nov. to Feb.	75 LB/AC.	KY Fescue
&	40 LB/AC.	Abruzzi Rye
Feb. to Apr.	75 LB/AC.	KY Fescue
Apr. to Jun.	20 LB/AC.	Common Bermuda Grass
Jun. to Aug.	Temporary Seeding of 40 LB/AC Browntop Millet to be re-seeded later	

Apply 4000 LB/AC wheat straw as mulch and tack with 200 GAL/AC emulsified liquid asphalt.

CONSTRUCTION SEQUENCE

1. Obtain Grading Permit.
2. Install all erosion control measures as shown.
3. Obtain Certificate of Compliance through on-site inspection by Town Erosion Control Engineer.
4. Proceed with grading.
5. Clean sediment basins when half full.
6. Seed and mulch denuded area within 30 days after finished grades are established.
7. Maintain soil erosion control measures until permanent ground cover is established.
8. Request final approval by Town Erosion Control Engineer.
9. Remove soil erosion control measures and stabilize these areas.

REVISIONS			
NO.	BY	DATE	REMARKS
1		4/92	PHASE III SUBMITTAL
2		10/92	REVISED EXIST. GRADE SEWER OUTFALL

REVIEW PRINTS
DO NOT USE FOR CONSTRUCTION

NORTH CAROLINA PROFESSIONAL SEAL 15737 ENGINEER WM. THOMAS AUSTIN
11/6/92 - PHASE III

DWN. BWG | CK'D. | APP.

Dewberry & Davis
Engineers Architects Planners Surveyors
Twin Forks Office Park 5922 Six Forks Road
Raleigh, North Carolina 27609
919-847-0418

PARKWAY P.U.D. CARY, N.C.

PARKWAY

SANITARY SEWER OUTFALL
STA — 0+02.78 TO 8+29.82

Vertical Scale 1"=5'
Horizontal Scale 1"=50'
Sheet 4 of 6
Date APRIL, 1987
File Number 87010

REF: 86019(3)