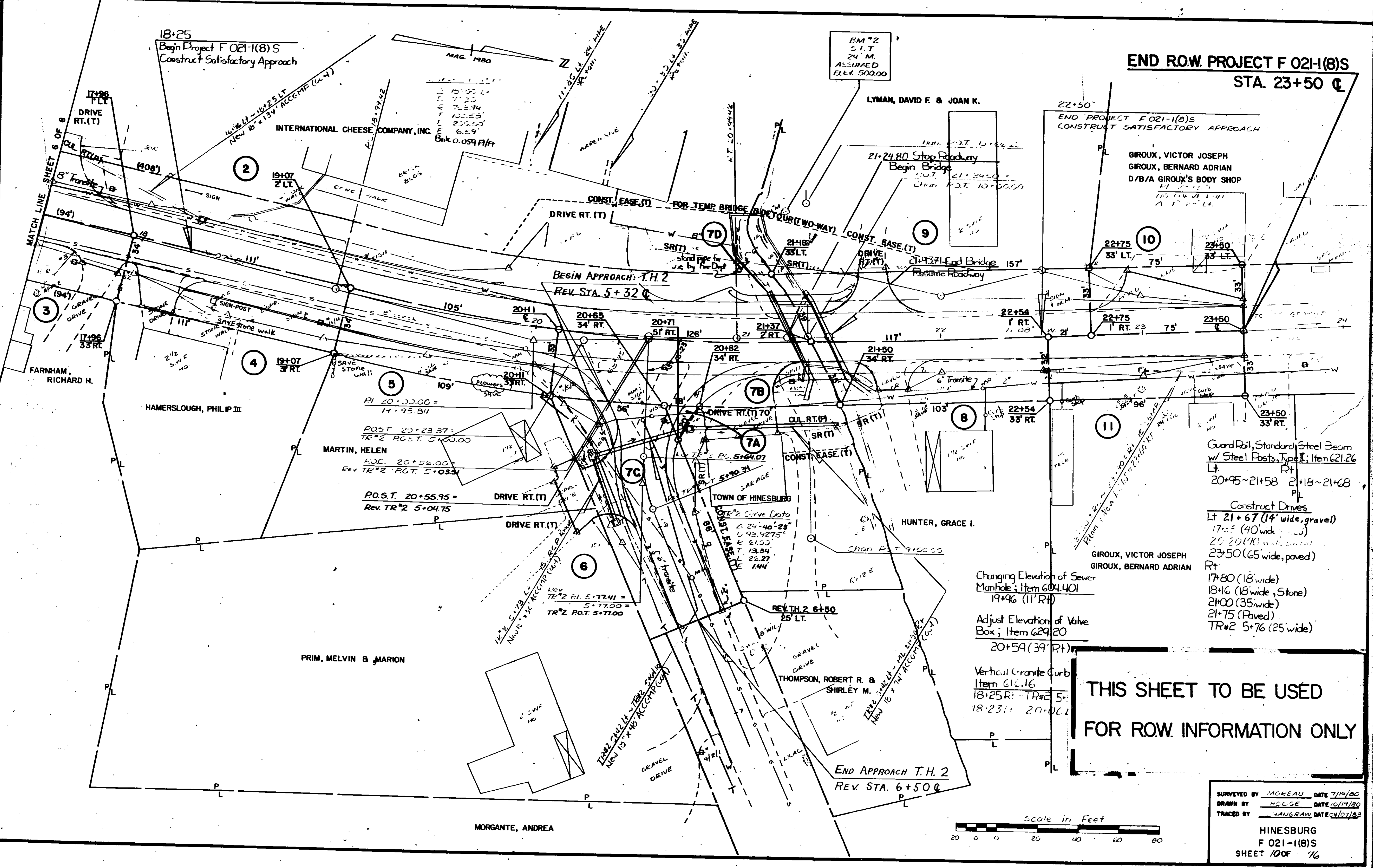


END ROW. PROJECT F 021-1(8)S
STA. 23+50

18+25
 Begin Project F 021-1(8)S
 Construct Satisfactory Approach

22+50
 END PROJECT F 021-1(8)S
 CONSTRUCT SATISFACTORY APPROACH



- Guard Rail, Standard Steel Beam w/ Steel Posts, Type II; Item 621.26
- Lt. Rt. 20+95~21+58 21+18~21+68
- Construct Drives
- Lt 21+67 (14' wide, gravel)
- 17+5 (40' wide, gravel)
- 20+20 (40' wide, gravel)
- 23+50 (65' wide, paved)
- Rt 17+80 (18' wide)
- 18+16 (18' wide, Stone)
- 21+00 (35' wide)
- 21+75 (Paved)
- TR#2 5+76 (25' wide)

Changing Elevation of Sewer Manhole; Item 604.401
 19+96 (11' RT)

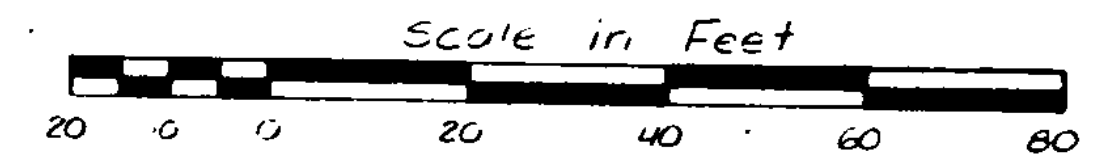
Adjust Elevation of Valve Box; Item 629.20
 20+59 (39' RT)

Vertical Granite Curb
 Item 616.16
 18+25R: TR#2 5+
 18+23L: 20+00L

THIS SHEET TO BE USED FOR ROW INFORMATION ONLY

SURVEYED BY MOREAU DATE 7/10/80
 DRAWN BY HCCGE DATE 10/19/80
 TRACED BY LANGRAW DATE 07/183

HINESBURG
 F 021-1(8)S
 SHEET 100F 76



MORGANTE, ANDREA