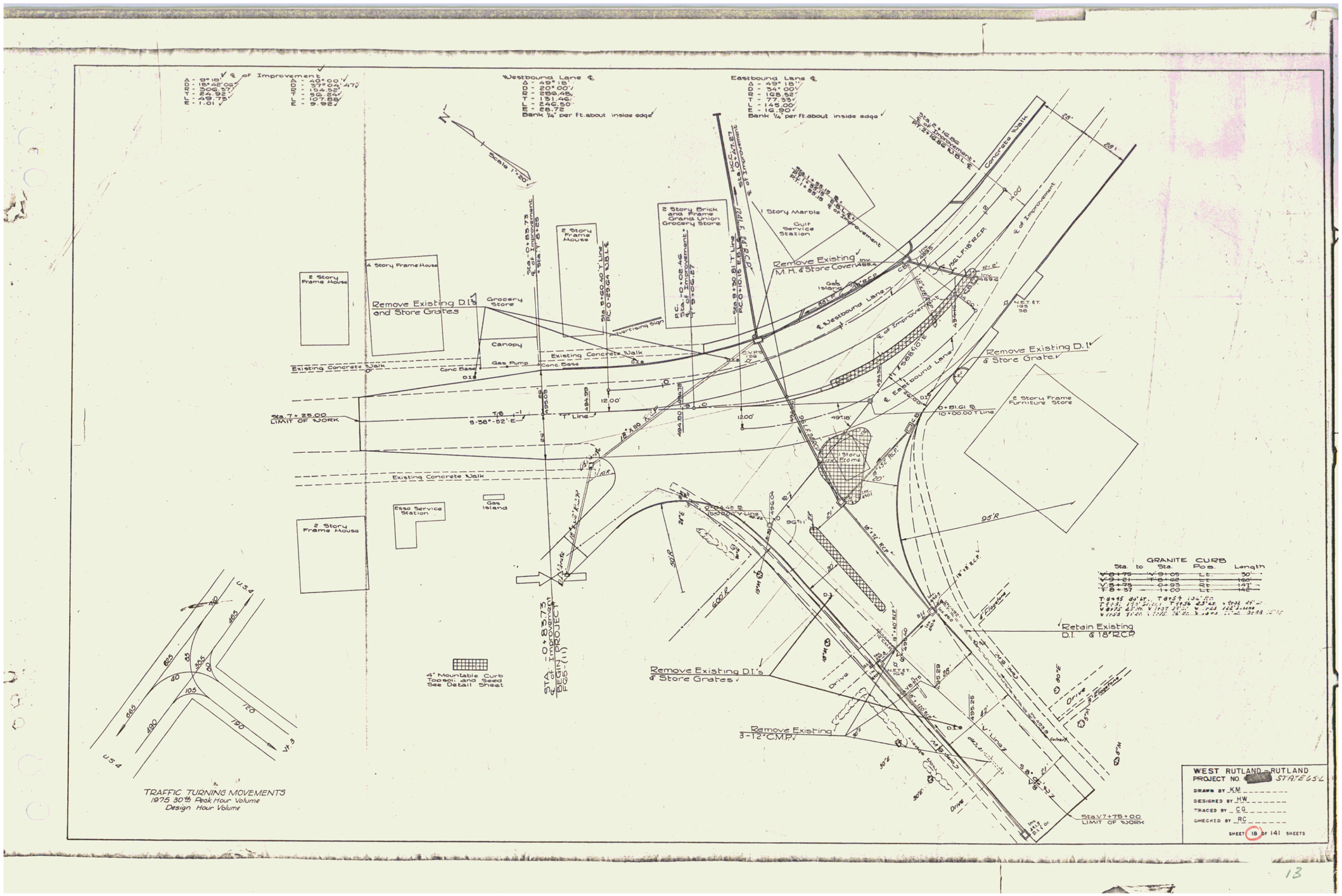
℄ of Improvement
Δ - 39°18'
D - 15°48'00"
R - 362.93'
T - 124.92'
L - 249.73'
E - 11.01'
Δ - 40°00'
D - 37°00'47"
R - 154.92'
T - 56.24'
L - 107.88'
E - 9.92'
Westbound Lane ℄
Δ - 49°18'
D - 20°00'
R - 286.48'
T - 131.46'
L - 246.50'
E - 28.72'
Bank 1/4" per ft. about inside edge
Eastbound Lane ℄
Δ - 49°18'
D - 34°00'
R - 168.52'
T - 77.33'
L - 145.00'
E - 16.90'
Bank 1/4" per ft. about inside edge
Scale 1"=20'
2 Story Frame House
4 Story Frame House
Remove Existing D.I.'s and Store Grates
Grocery Store
Canopy
Gas Pump
Conc Base
Existing Concrete Walk
Advertising Sign
2 Story Frame House
2 Story Brick and Frame Grand Union Grocery Store
1 Story Marble
Gulf Service Station
Remove Existing M.H. & Store Covers
Gas Island
℄ Westbound Lane
℄ Eastbound Lane
℄ of Improvement
Remove Existing D.I. & Store Grate
2 Story Frame Furniture Store
Sta. 7+25.00 LIMIT OF WORK
"T" Line
S 58°-52'-E
Existing Concrete Walk
2 Story Frame House
Esso Service Station
Gas Island
4" Mountable Curb Topsoil and Seed See Detail Sheet
STA. -0+83.73 ℄ of Improvement BEGIN PROJECT F.O.S.-(11)
Property Line
Remove Existing DI's & Store Grates
Remove Existing 3-12" CMP's
Retain Existing D.I. & 18" RCP
Drive
Sta. V7+75+00 LIMIT OF WORK
95'R
600'R
GRANITE CURB
Sta. to Sta. Pos. Length
V-8+75 V-9+05 Lt 50'
V-9+81 T-8+62 Rt 180'
V-8+75 0+93 Rt 147'
T-8+57 1+00 Lt 142'
TRAFFIC TURNING MOVEMENTS
1975 30th Peak Hour Volume
Design Hour Volume
U.S. 4
Vt. 3
WEST RUTLAND - RUTLAND
PROJECT NO [redacted] STATE 65L
DRAWN BY KM
DESIGNED BY HW
TRACED BY CG
CHECKED BY RC
SHEET 18 OF 141 SHEETS

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