

Recorded Oct 17-1957 1:30 P.M.
 Record Oct 18-1957
 Plan Book 11 Page 11
 Signed John W. Campbell, Recorder, Guernsey Co.,
 Fee \$300 Date Oct 17-1957

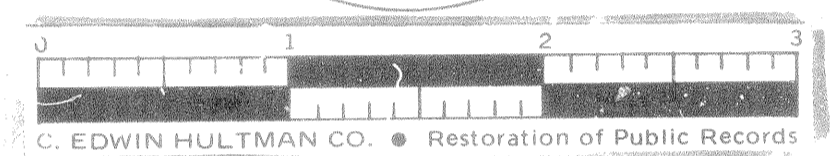
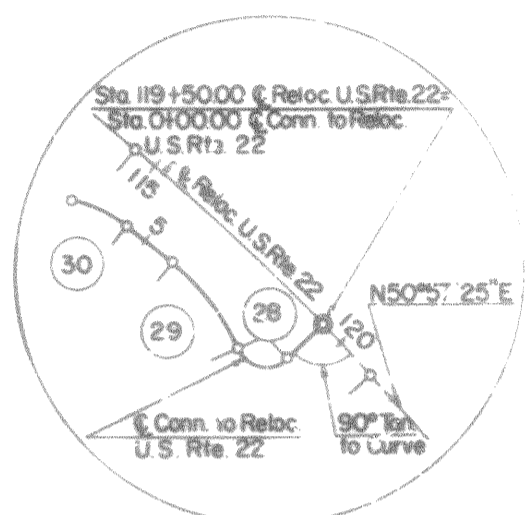
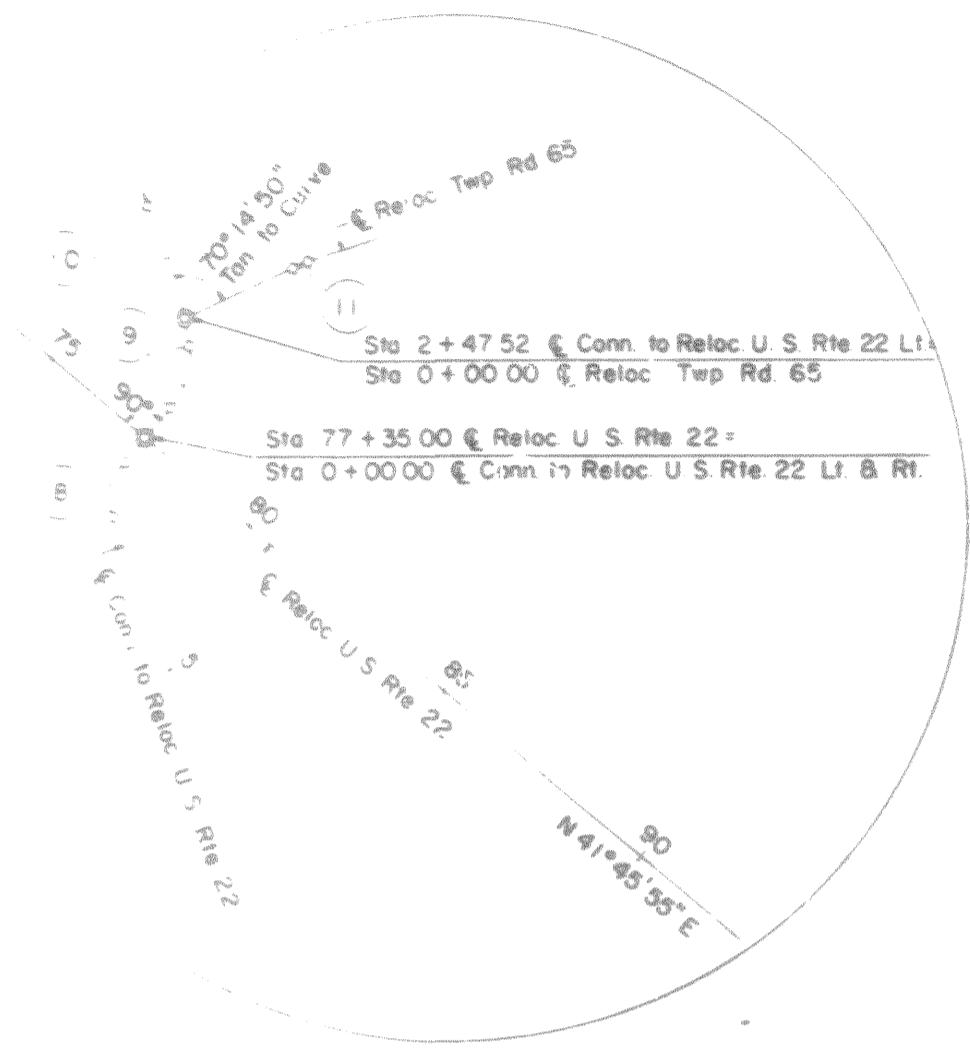
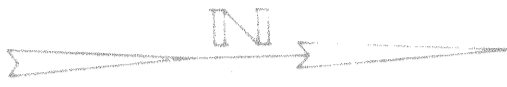
LOCATION PLAN

GUE-21-10.45

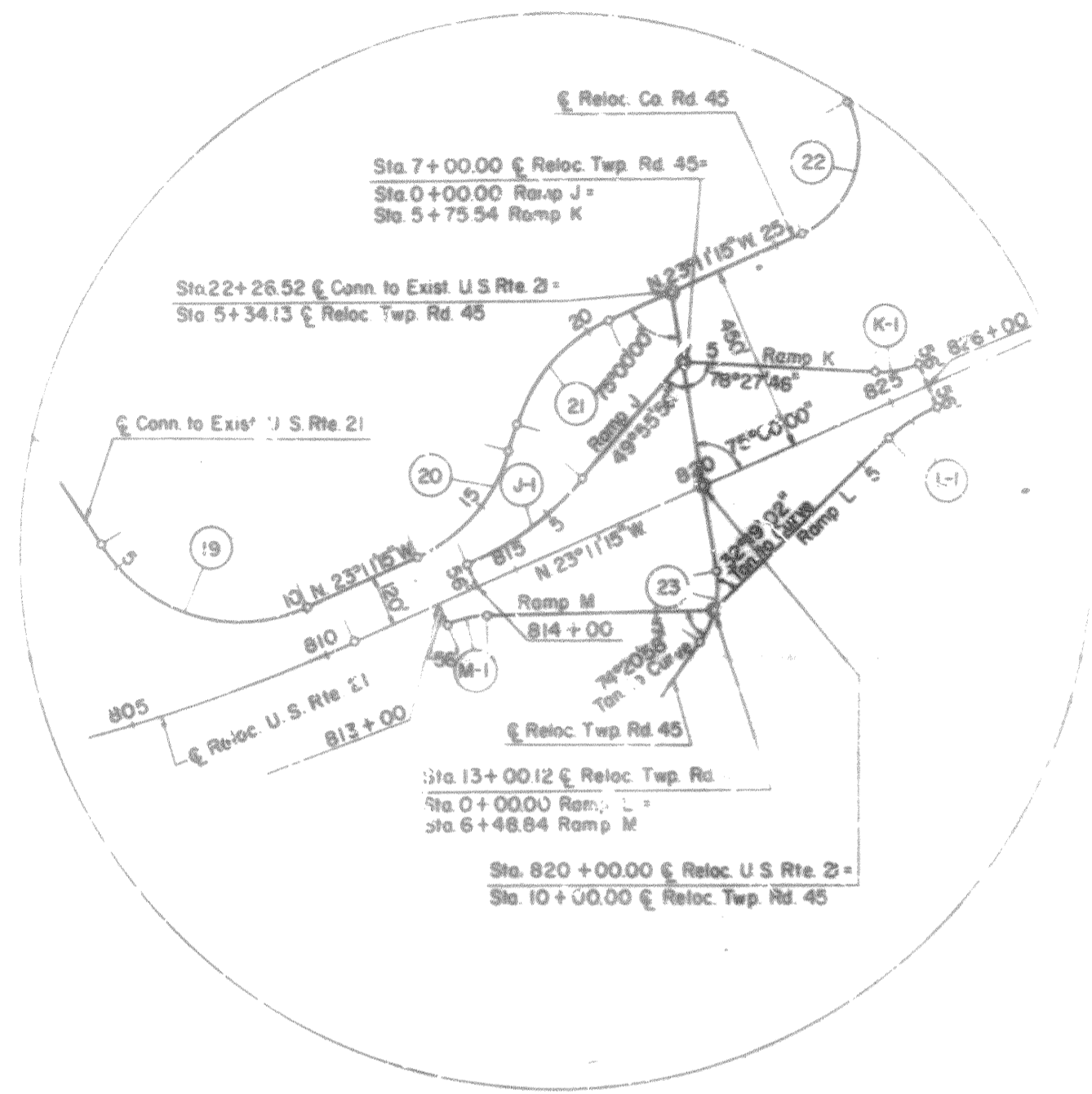
NEW COMERSTOWN ROAD

GUERNSEY COUNTY

Signed *[Signature]*
 Robert E. Smith, P.E. No. 19042
 Date Sept 20, 1957 Partner - Capital Engineering Associates



"This improvement has been declared a limited access highway or Freeway by action of The Director of Highways and recorded in Volume 41, page 851, of The Director's Journal in accordance with the provisions of Section 5511.02, Revised Code (1178-2) General Code of Ohio, and dated December 5, 1956.



Note - This instrument prepared by the Ohio Dept. of Highways under the supervision of F. B. Chapman, P.E. No. 9347.
 Signed *[Signature]*
 Registered Surveyor No. 1590
 Resident Director or Deputy Director
 Date 10/16/57

<p>8</p> <p>PI 1+29.72 $\Delta = 61^{\circ}14'10''$ Lt R = 100.00' L = 105.98' T = 59.18' PC 0+70.54 PT 1+77.42</p>	<p>9</p> <p>PI 1+39.10 $\Delta = 47^{\circ}06'32''$ Lt R = 150.00' L = 123.33' T = 65.39' PC 0+73.71 PCC 1+97.04</p>	<p>10</p> <p>PI 3+36.37 $\Delta = 16^{\circ}29'53''$ Lt R = 974.84' L = 280.70' T = 141.33' E = 10.19' PCC 1+97.04 PT 4+77.74</p>	<p>11</p> <p>PI 2+44.66 $\Delta = 7^{\circ}50'00''$ Rt R = 200.00' L = 27.34' T = 13.69' PC 2+30.97 PT 2+58.31</p>	<p>19</p> <p>PI 7+79.55 $\Delta = 81^{\circ}53'08''$ Lt R = 400' L = 571.67' T = 347.01' E = 129.55' PC 4+32.54 PT 10+04.21</p>	<p>20</p> <p>PI 14+86.52 $\Delta = 50^{\circ}00'00''$ Lt R = 400' L = 349.07' T = 186.52' E = 41.35' PC 13+00 PT 16+49.07</p>	<p>21</p> <p>PI 18+03.33 $\Delta = 50^{\circ}00'00''$ Rt R = 400' L = 349.07' T = 186.52' E = 41.35' PC 17+06.81 PT 20+55.88</p>	<p>22</p> <p>PI 28+67.75 $\Delta = 95^{\circ}45'00''$ Lt R = 230' L = 384.37' T = 254.32' E = 112.90' PC 26+3.43 PT 29+97.80</p>	<p>23</p> <p>PI 13+02.93 $\Delta = 44^{\circ}24'00''$ Rt R = 230' L = 178.23' T = 93.86' E = 18.41' PC 12+09.07 PT 13+87.30</p>	<p>J1</p> <p>$\Delta = 25^{\circ}04'04''$ Rt R = 800' L = 350.01' T = 177.85' PC 7+73.91 PT 7+23.92</p>	<p>K1</p> <p>$\Delta = 26^{\circ}32'14''$ Rt R = 230' L = 106.53' T = 54.24' PC 0+00.00 PT 1+06.53</p>	<p>L1</p> <p>$\Delta = 20^{\circ}00'00''$ Rt R = 400' L = 139.62' T = 70.53' PC 5+93.22 PT 7+32.84</p>	<p>M1</p> <p>$\Delta = 22^{\circ}01'55''$ Rt R = 230' L = 88.44' T = 44.77' PC 0+00.00 PT 0+88.44</p>
<p>28</p> <p>PI Sta 1+84.44 $\Delta = 110^{\circ}52'52''$ Rt R = 62.00' L = 119.95' T = 90.01' E = 47.30' PC 0+94.43 PRC 2+14.42</p>	<p>29</p> <p>PI Sta 3+22.97 $\Delta = 27^{\circ}07'27''$ Lt R = 450.00' L = 213.03' T = 108.55' E = 778' PC 2+14.42 PT 4+27.45</p>	<p>30</p> <p>PI Sta 6+05.66 $\Delta = 28^{\circ}13'55''$ Lt R = 250.00' L = 123.18' T = 62.87' E = 778' PC 5+42.79 PT 6+65.97</p>										