

Laurel Cemetery: GPR Survey

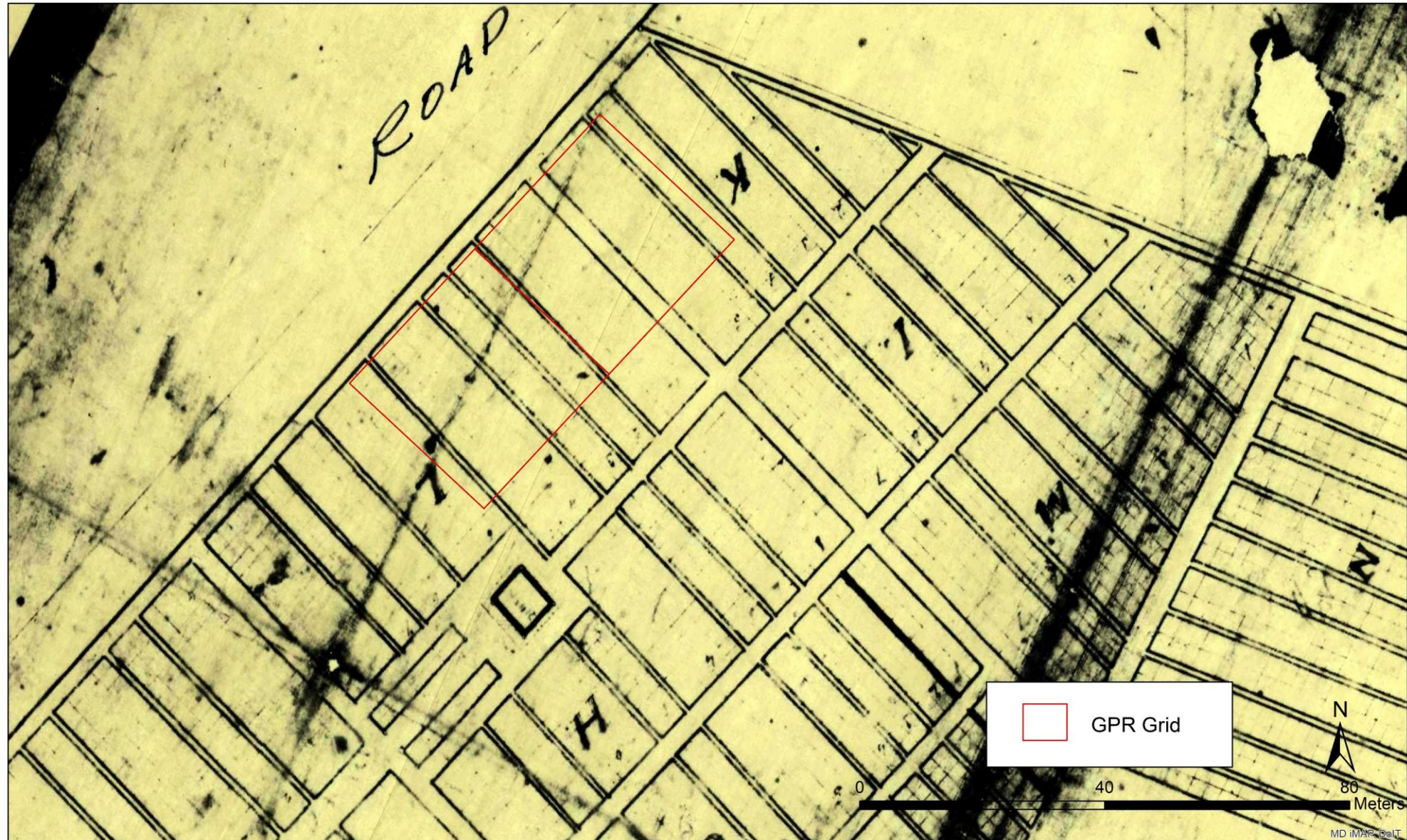
Maryland Historical Trust
Office of Archaeology
08/16/2022

PDF prepared by
Zachary Singer, Ph.D.
State Terrestrial Archaeologist

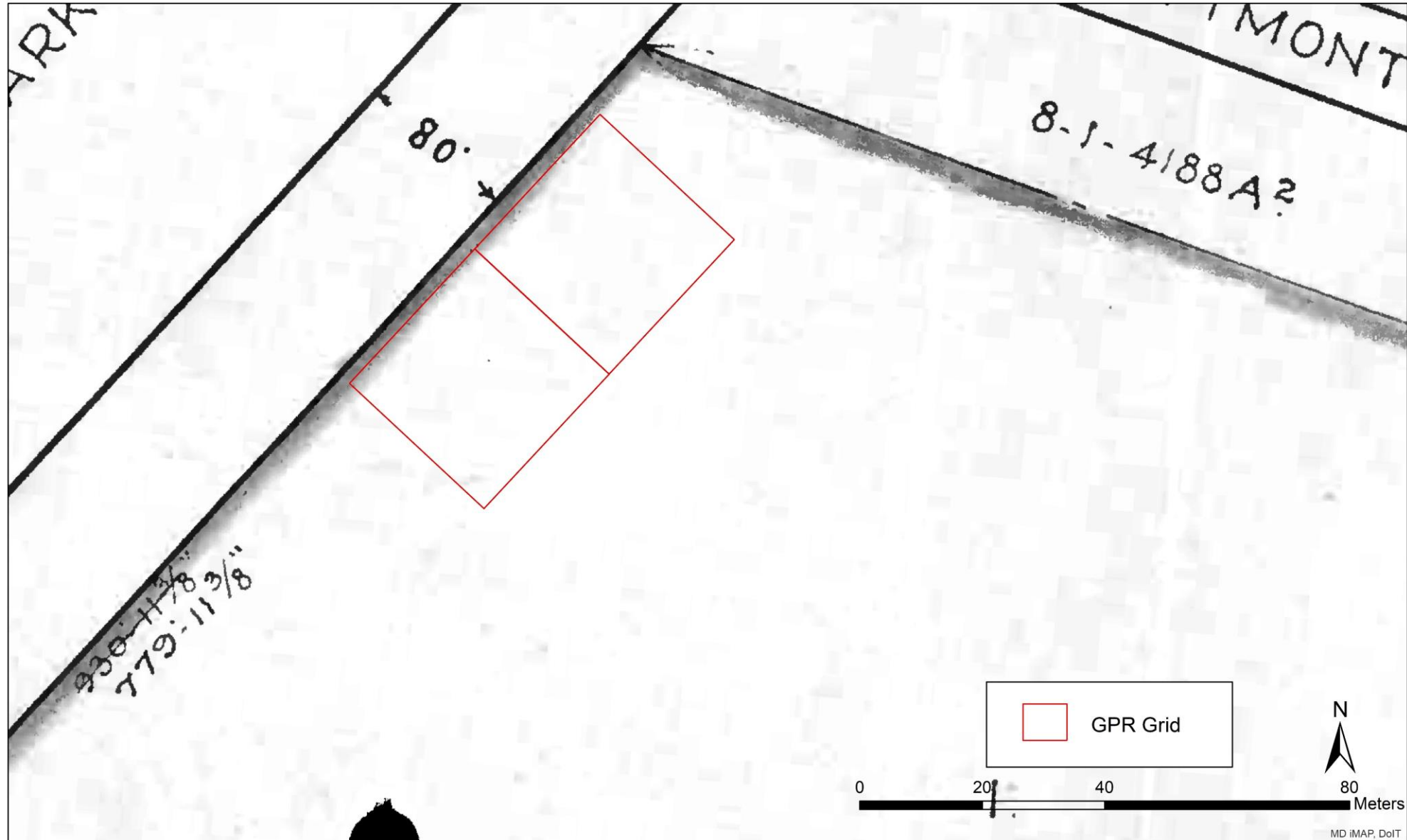
GPR Survey Area



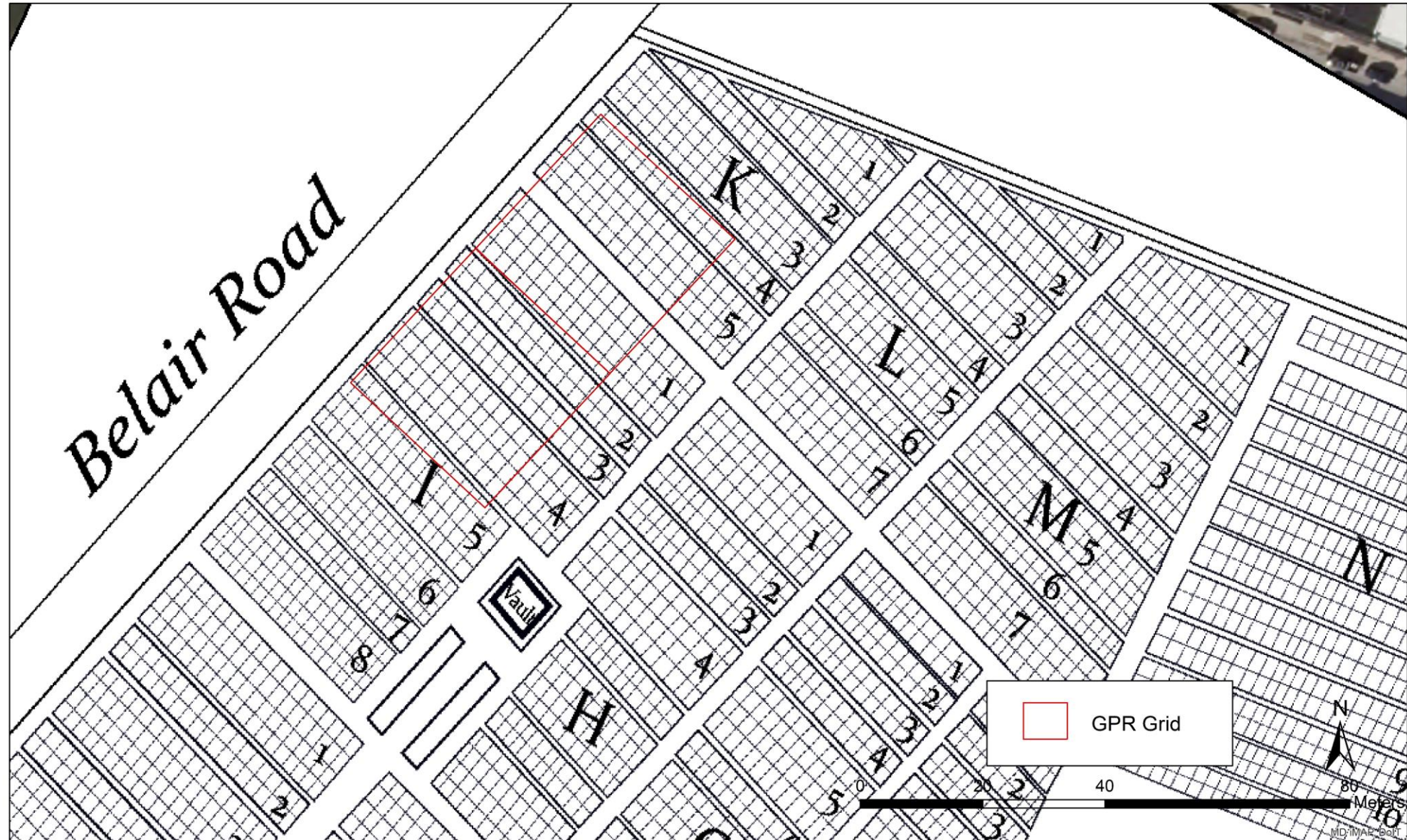
GPR Survey Area: Martinet Plat



GPR Survey Area: 1938 Plat



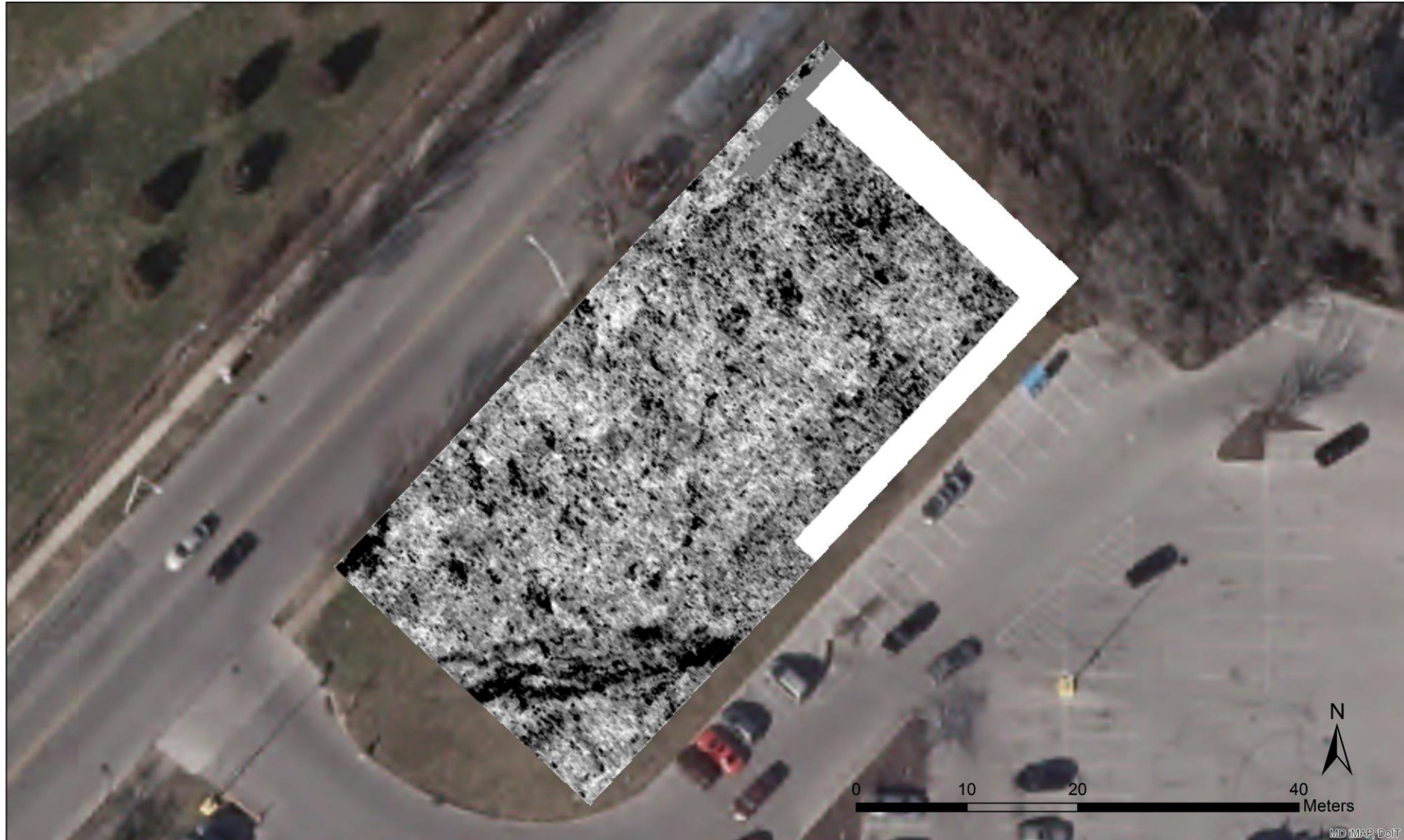
GPR Survey Area: 1949 Plat



GPR Time Slice: 0-20cm Below Surface



GPR Time Slice: 10-30cm Below Surface



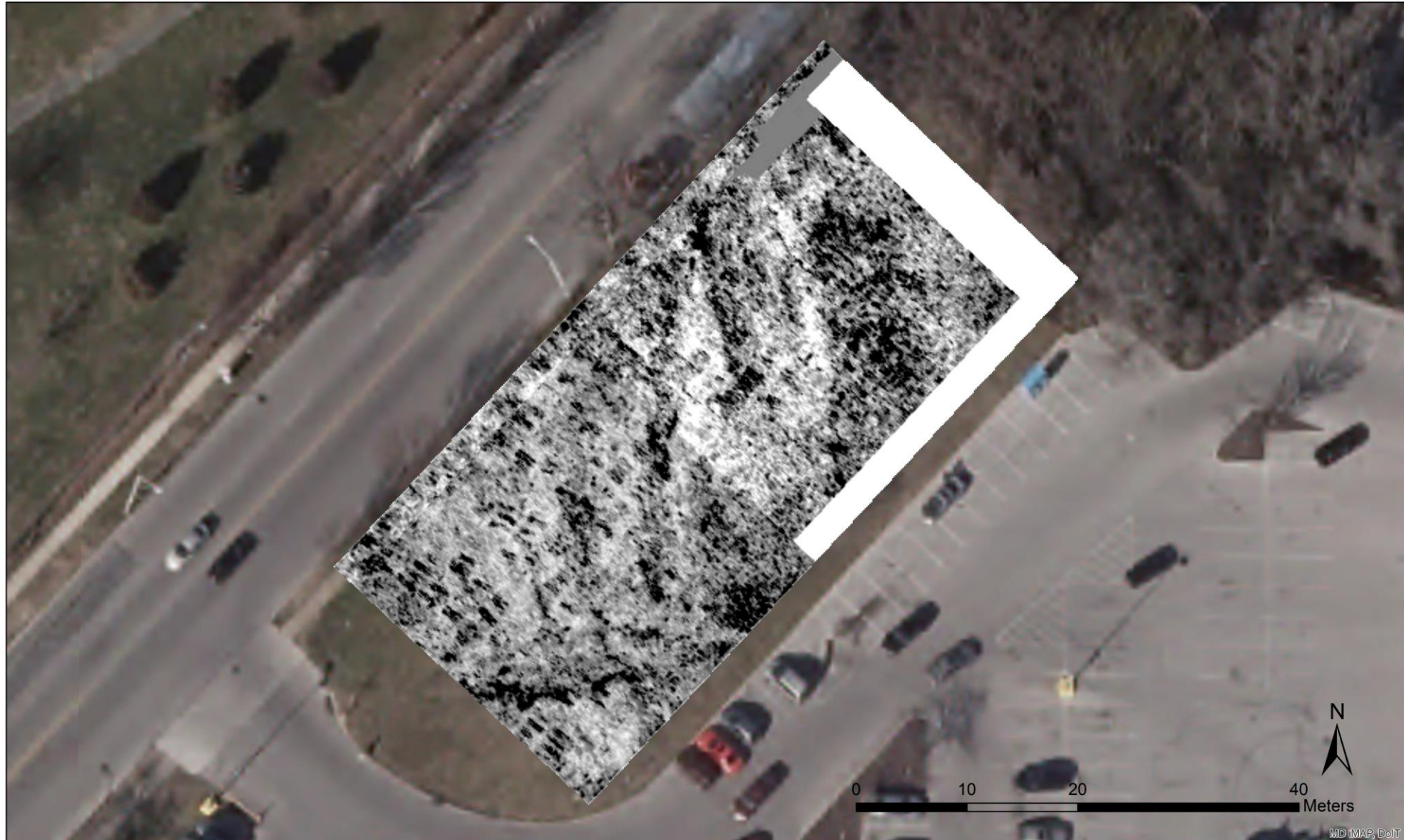
GPR Time Slice: 20-40cm Below Surface



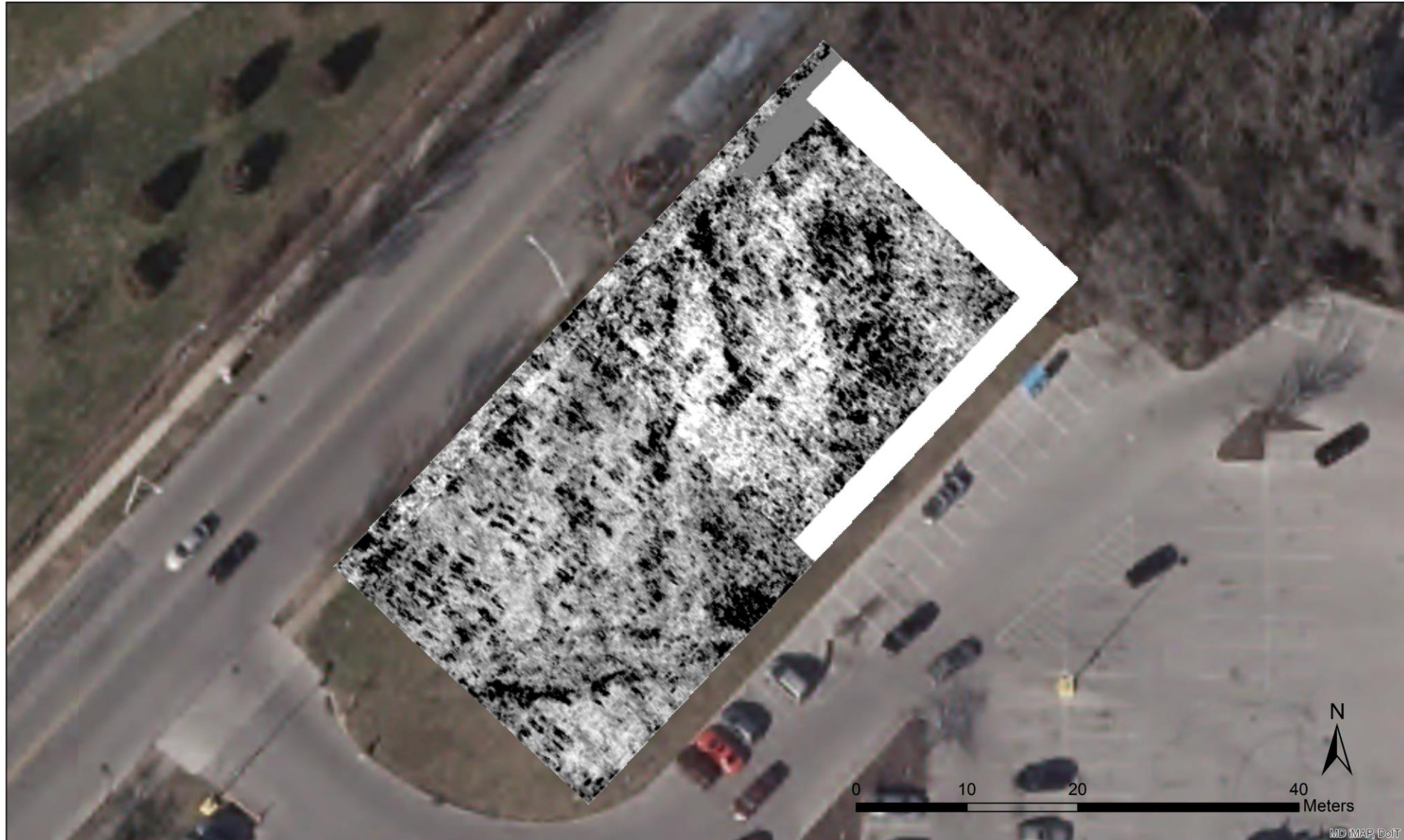
GPR Time Slice: 30-50cm Below Surface



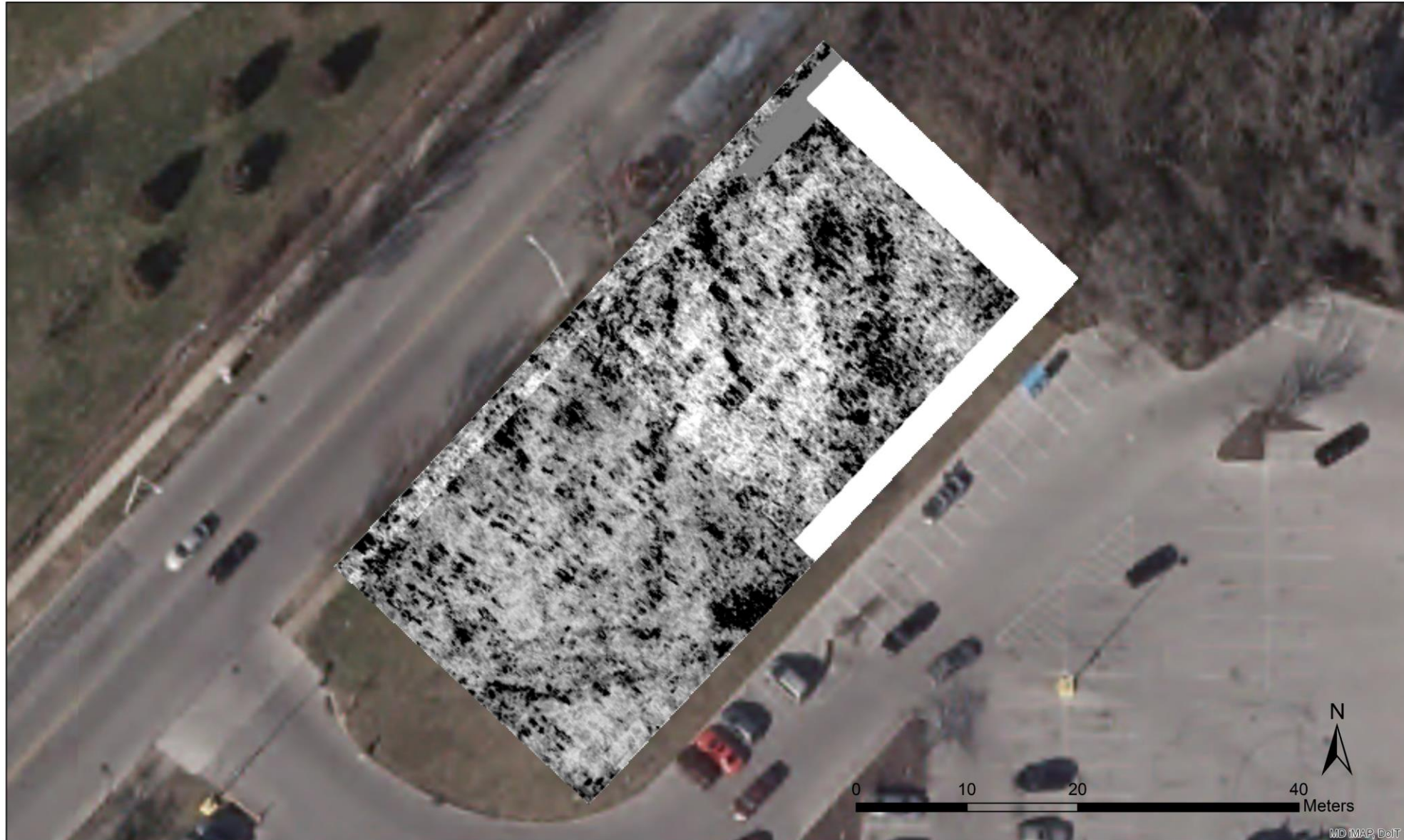
GPR Time Slice: 40-60cm Below Surface



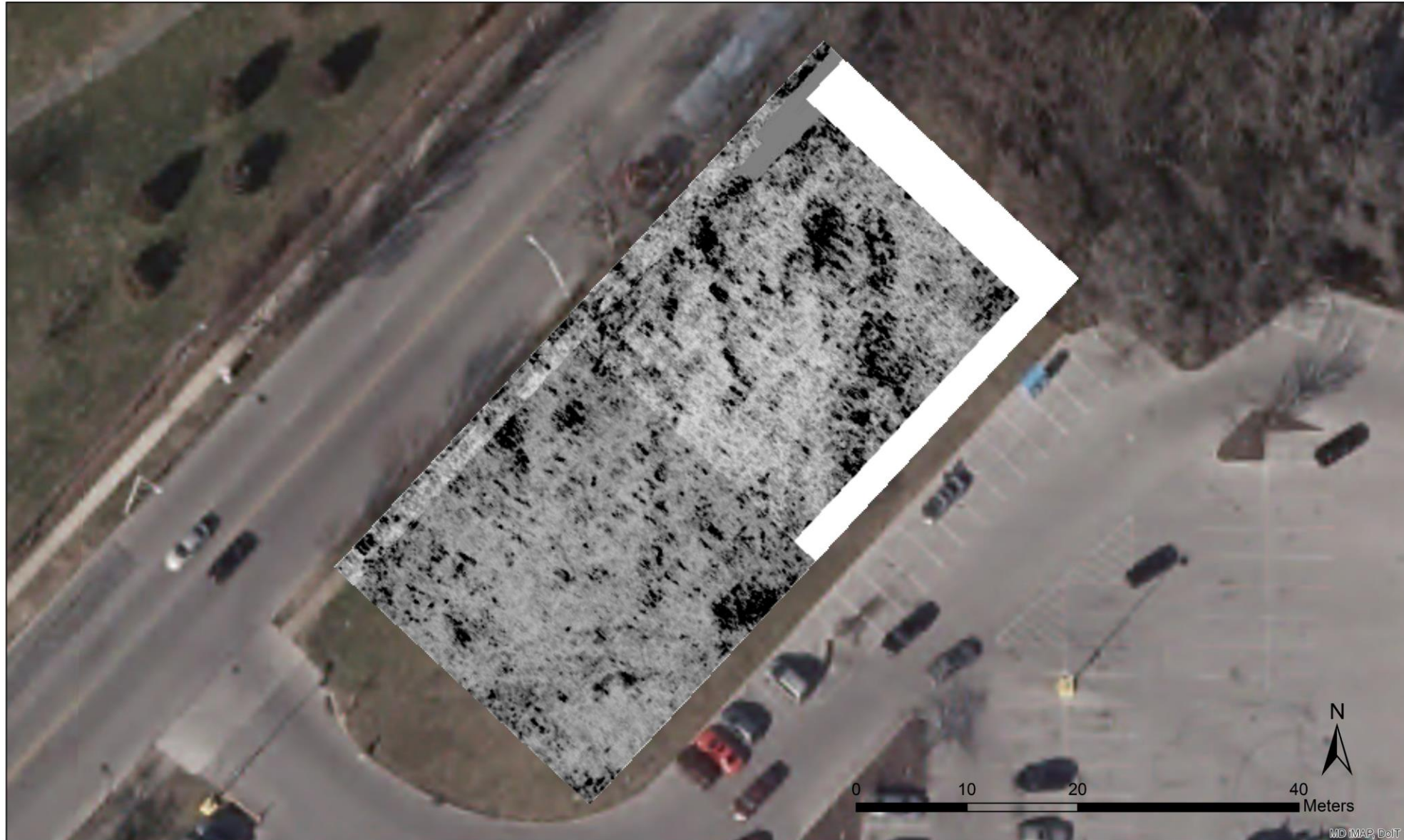
GPR Time Slice: 50-70cm Below Surface



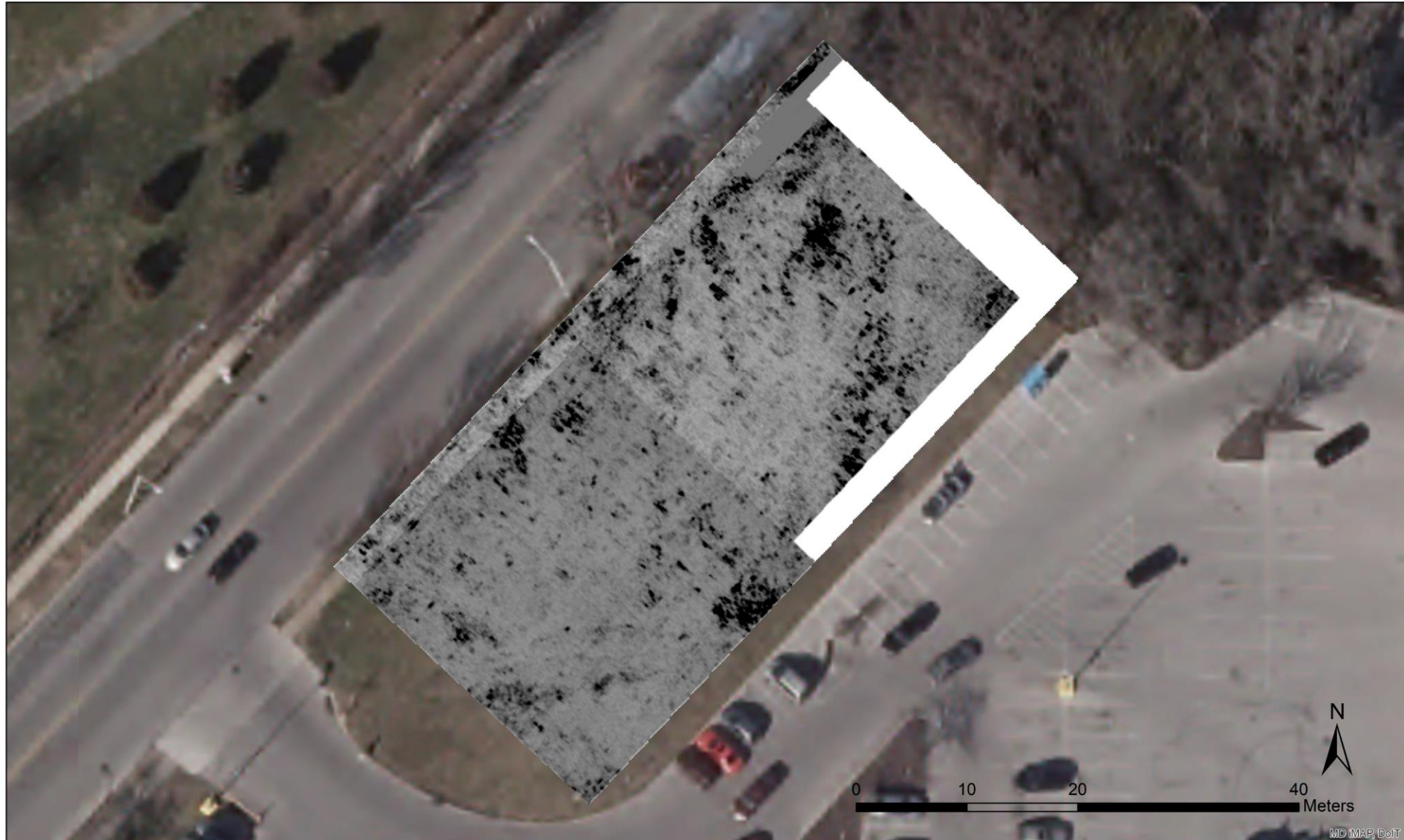
GPR Time Slice: 60-80cm Below Surface



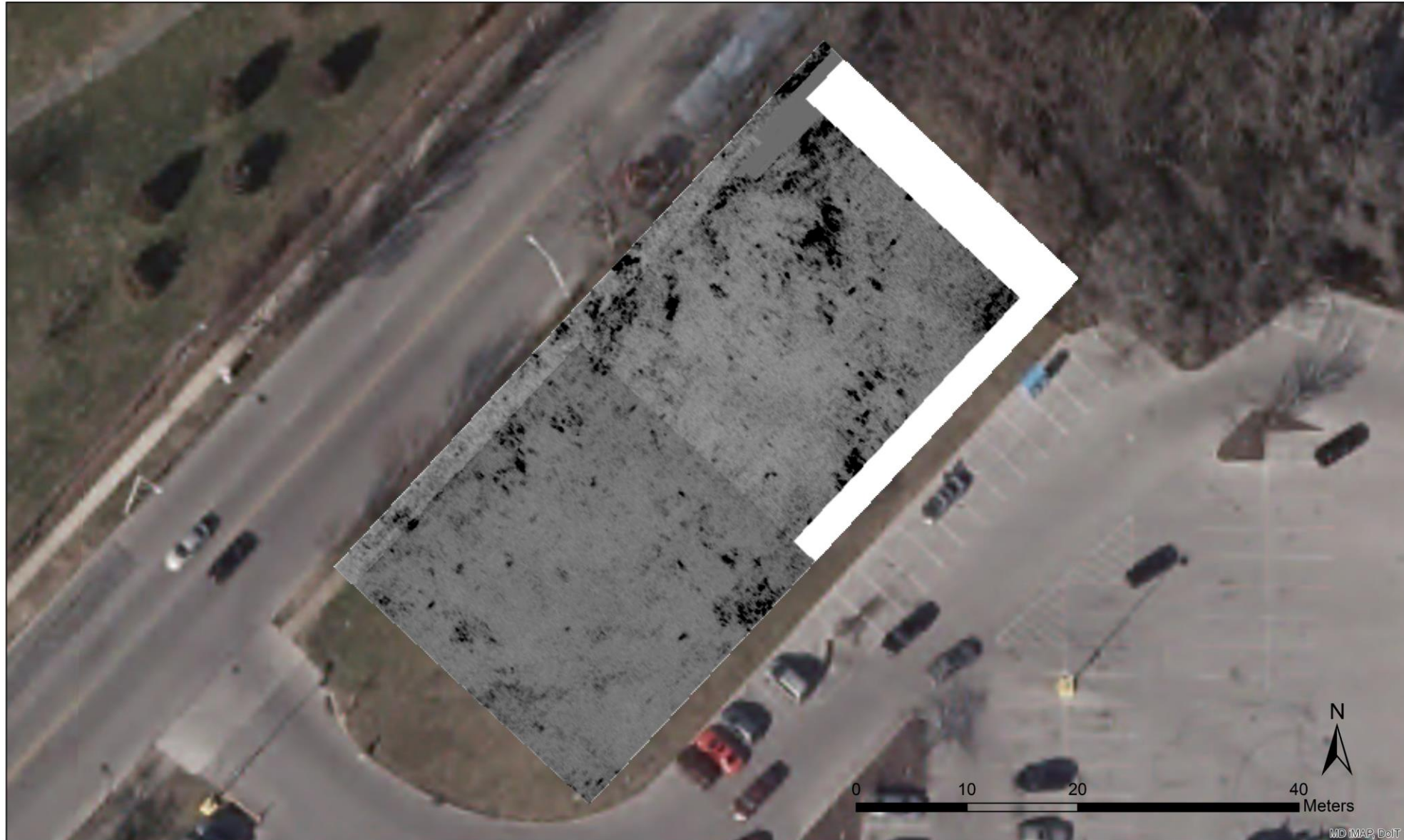
GPR Time Slice: 70-90cm Below Surface



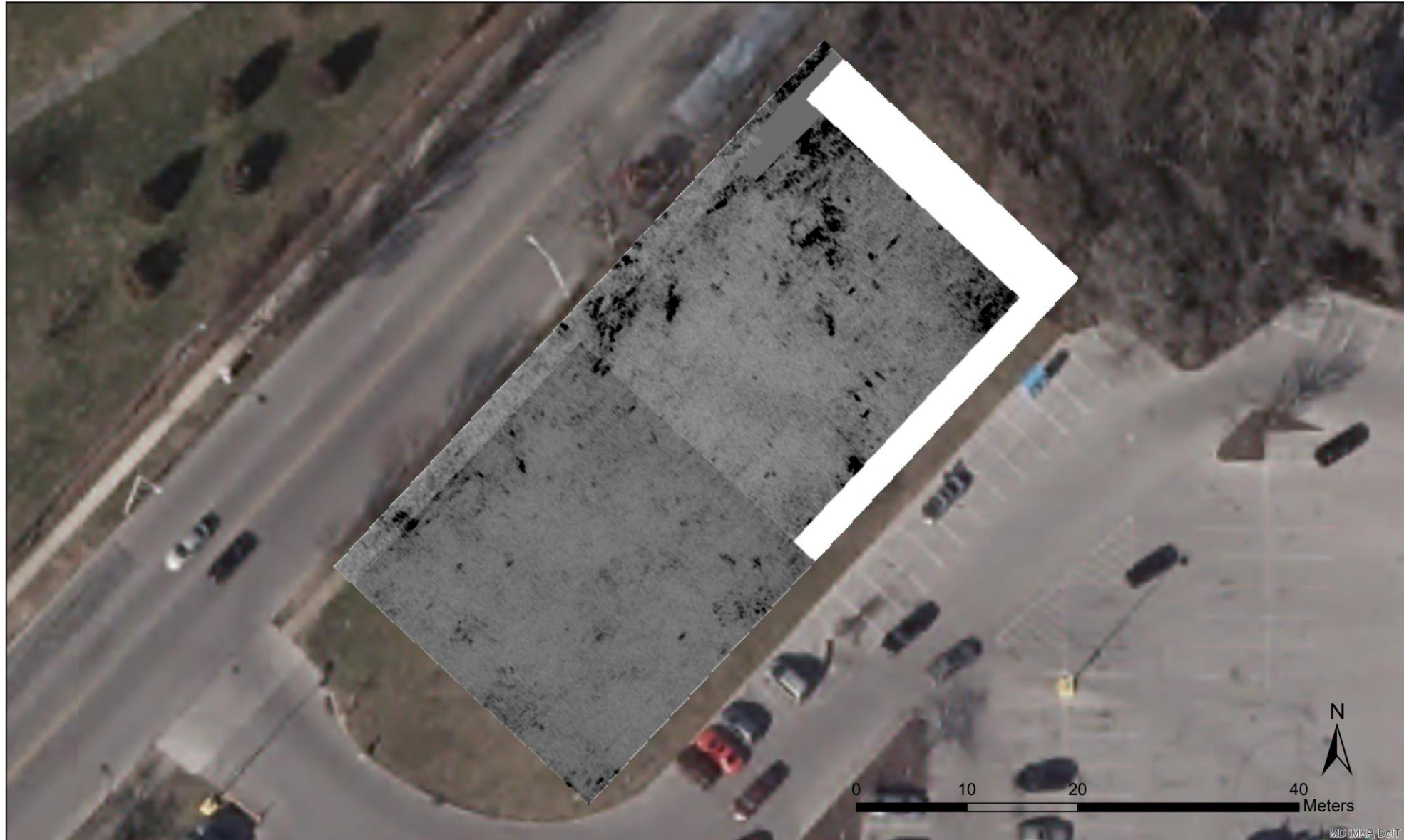
GPR Time Slice: 80-100cm Below Surface



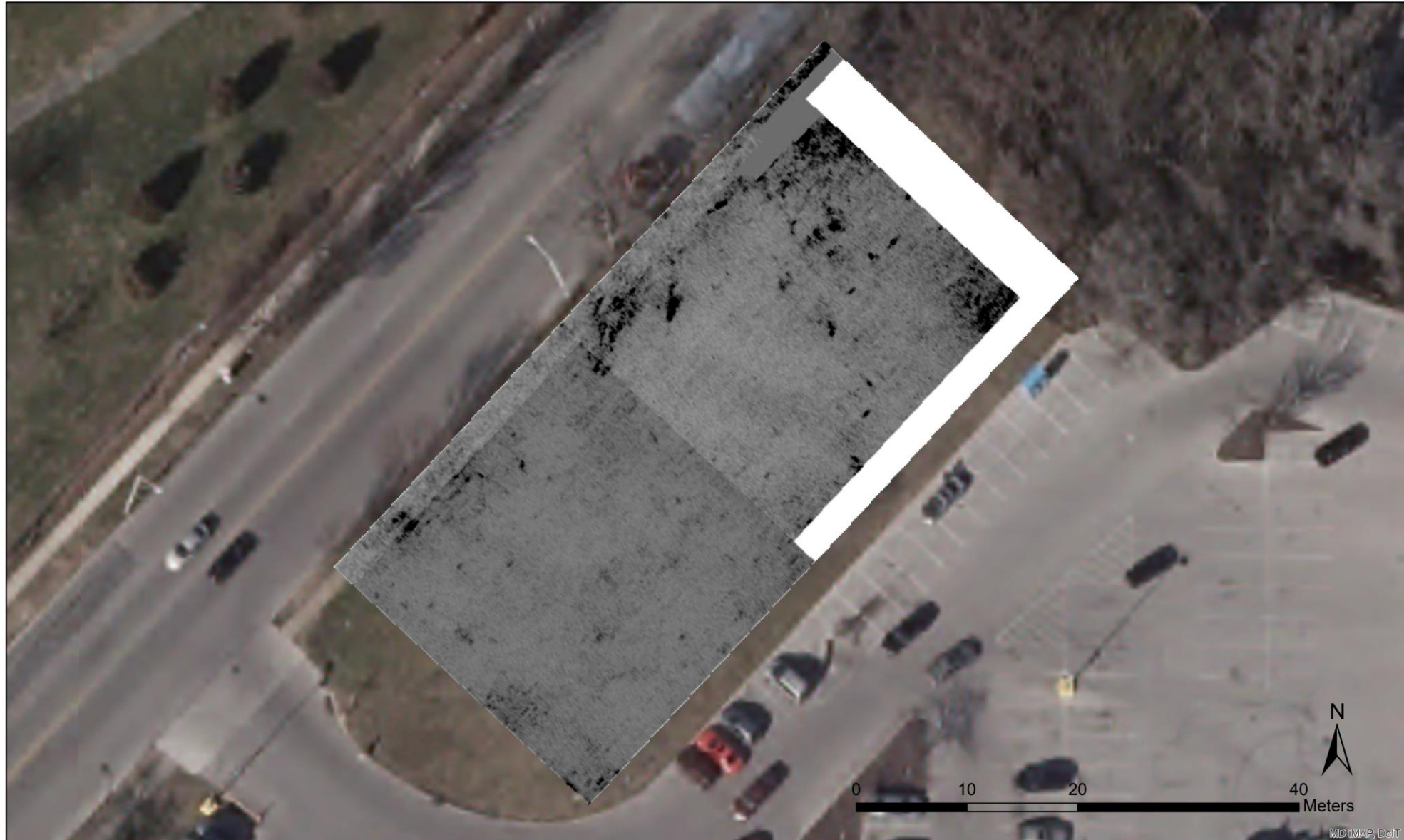
GPR Time Slice: 90-110cm Below Surface



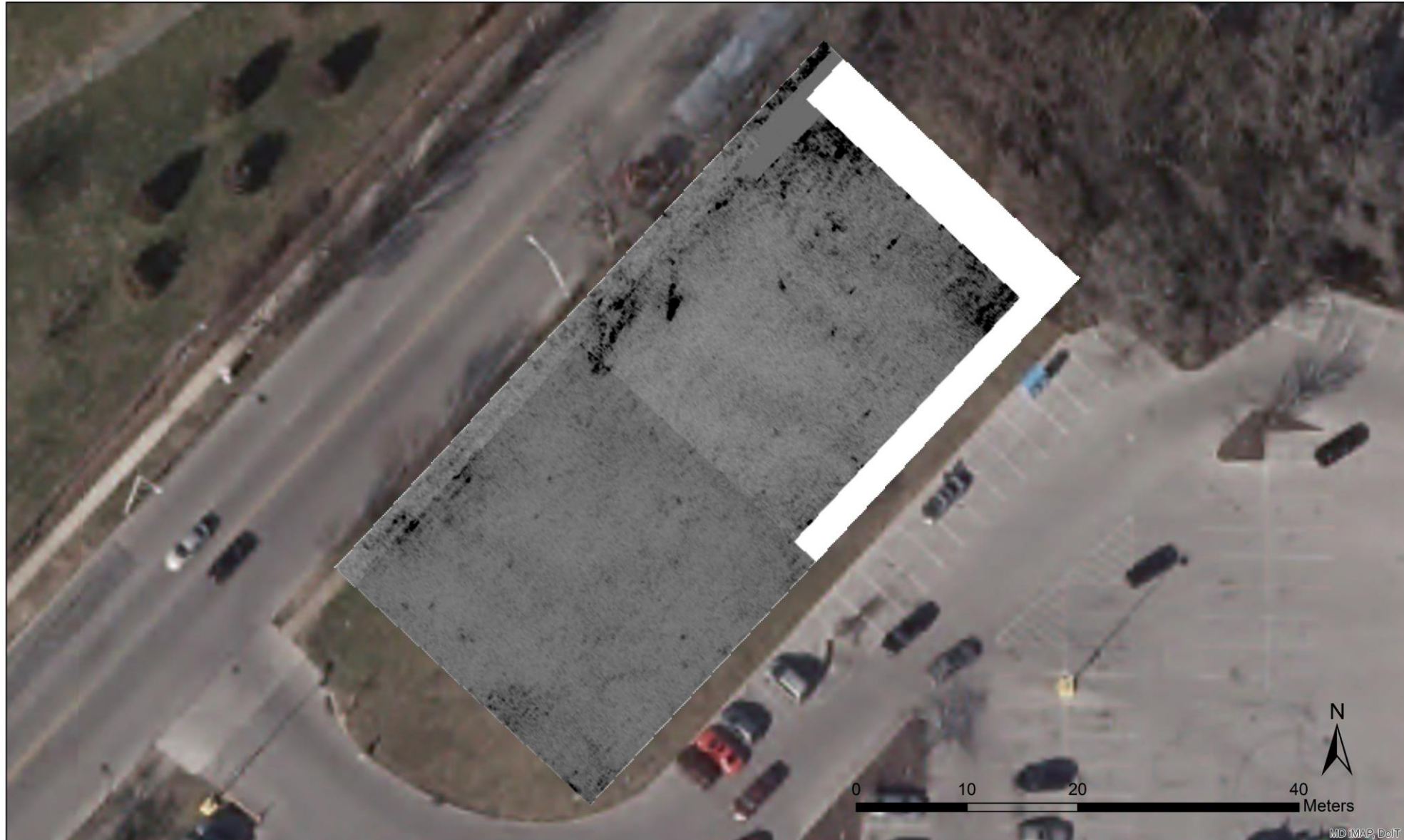
GPR Time Slice: 100-120cm Below Surface



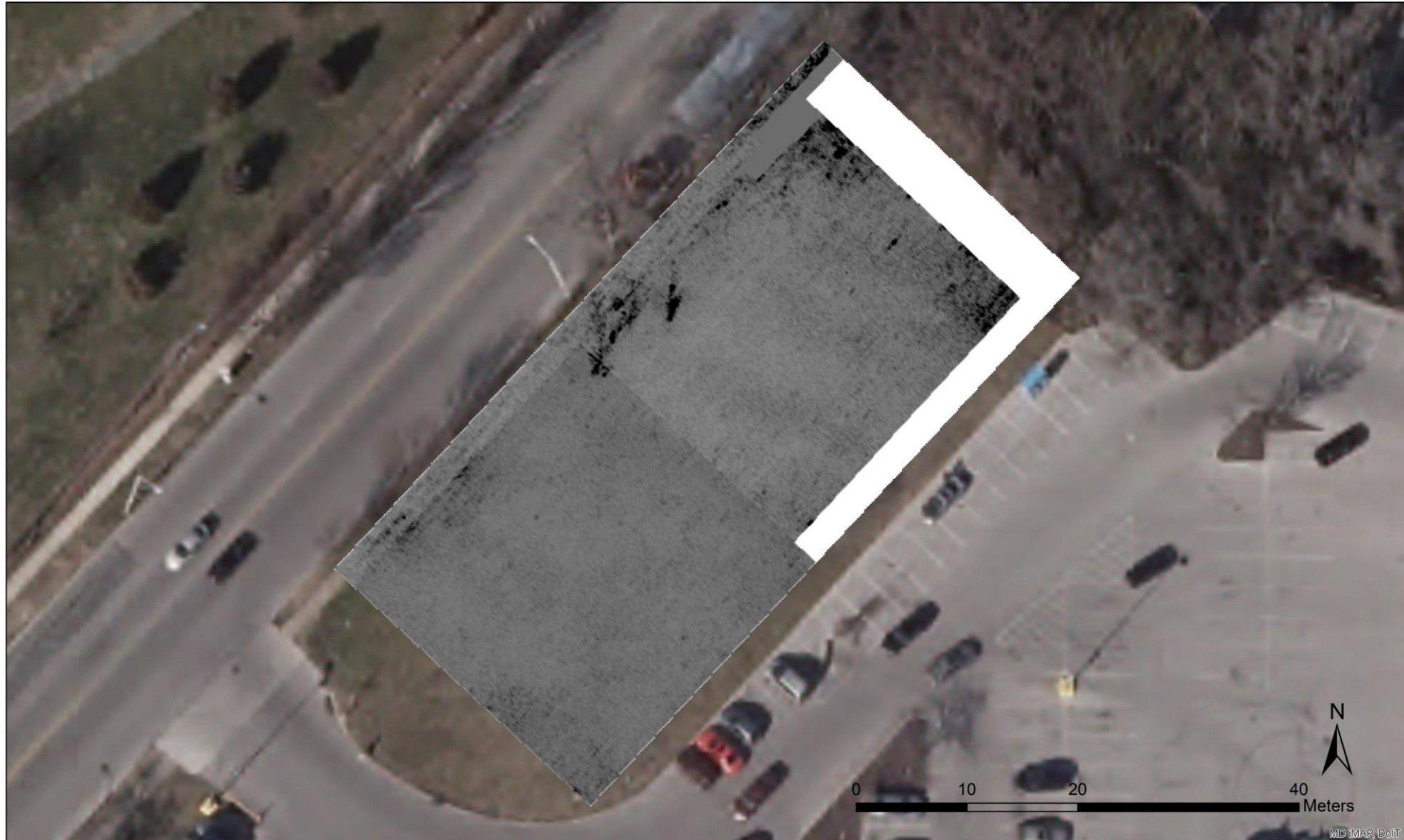
GPR Time Slice: 110-130cm Below Surface



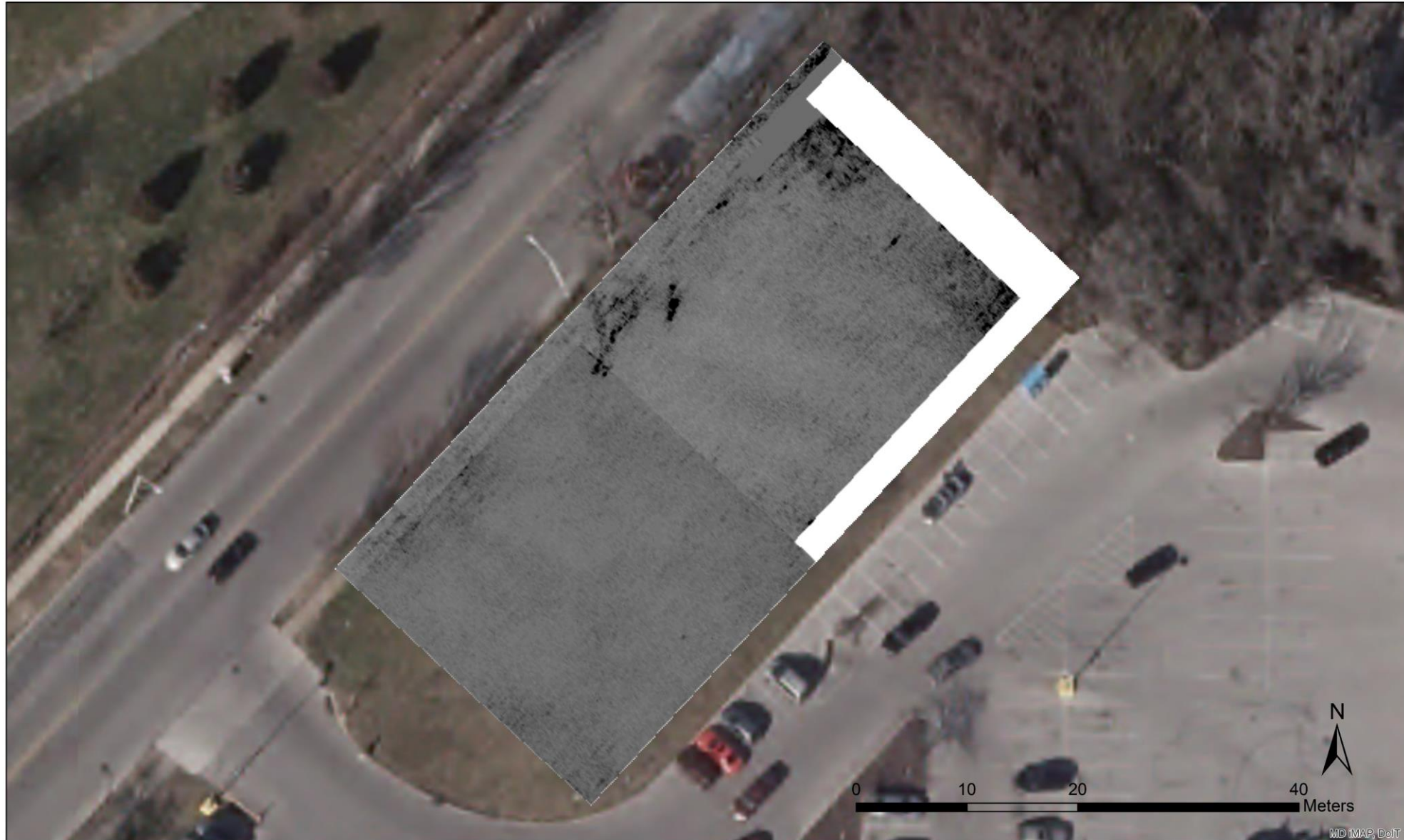
GPR Time Slice: 120-140cm Below Surface



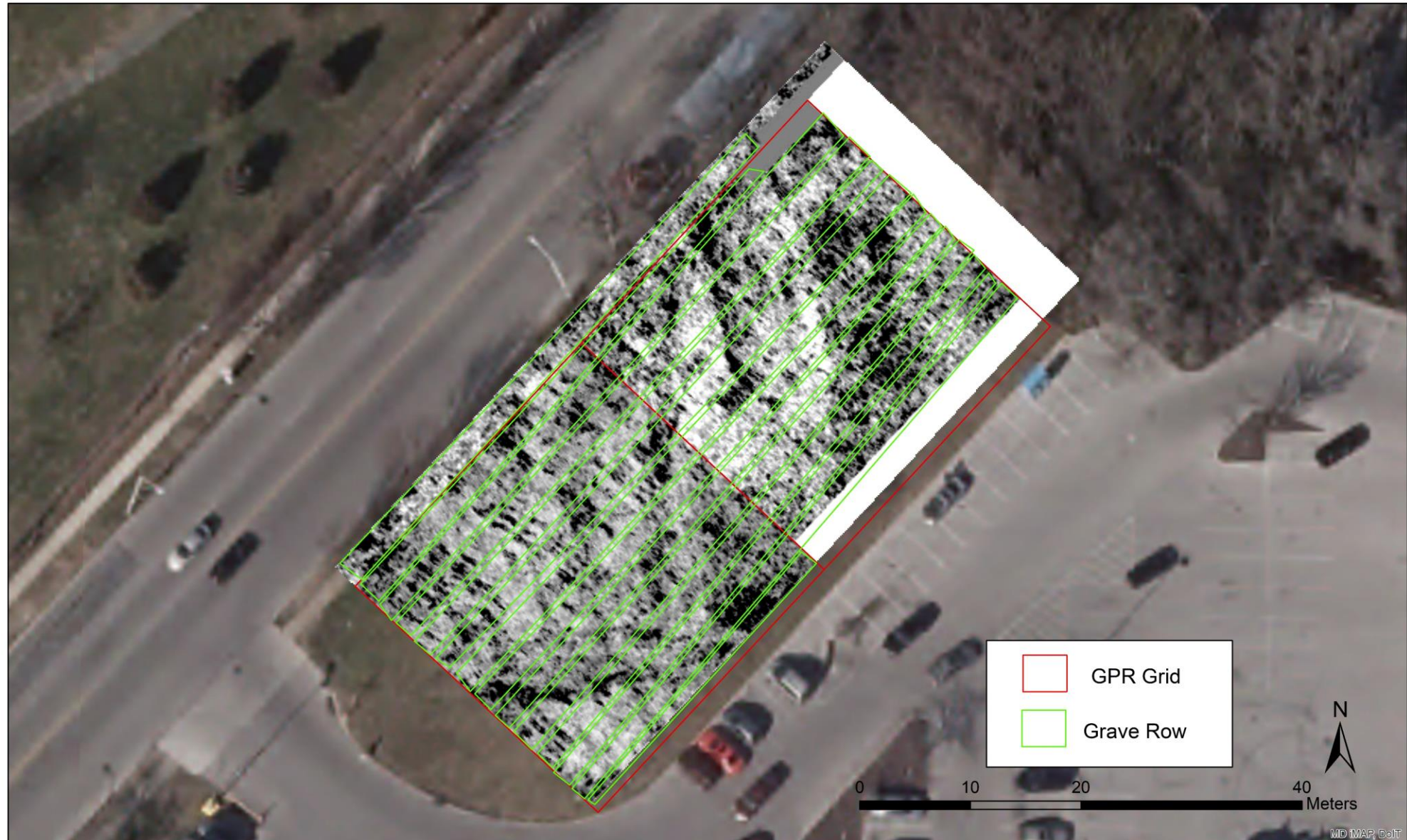
GPR Time Slice: 130-150cm Below Surface



GPR Time Slice: 140-160cm Below Surface



GPR Time Slice: 50-70cm Below Surface with Grave Rows



Grave Rows in Survey Area



GPR Likely Grave Shafts 60cm to 80cmbs On 1949 Plat

