

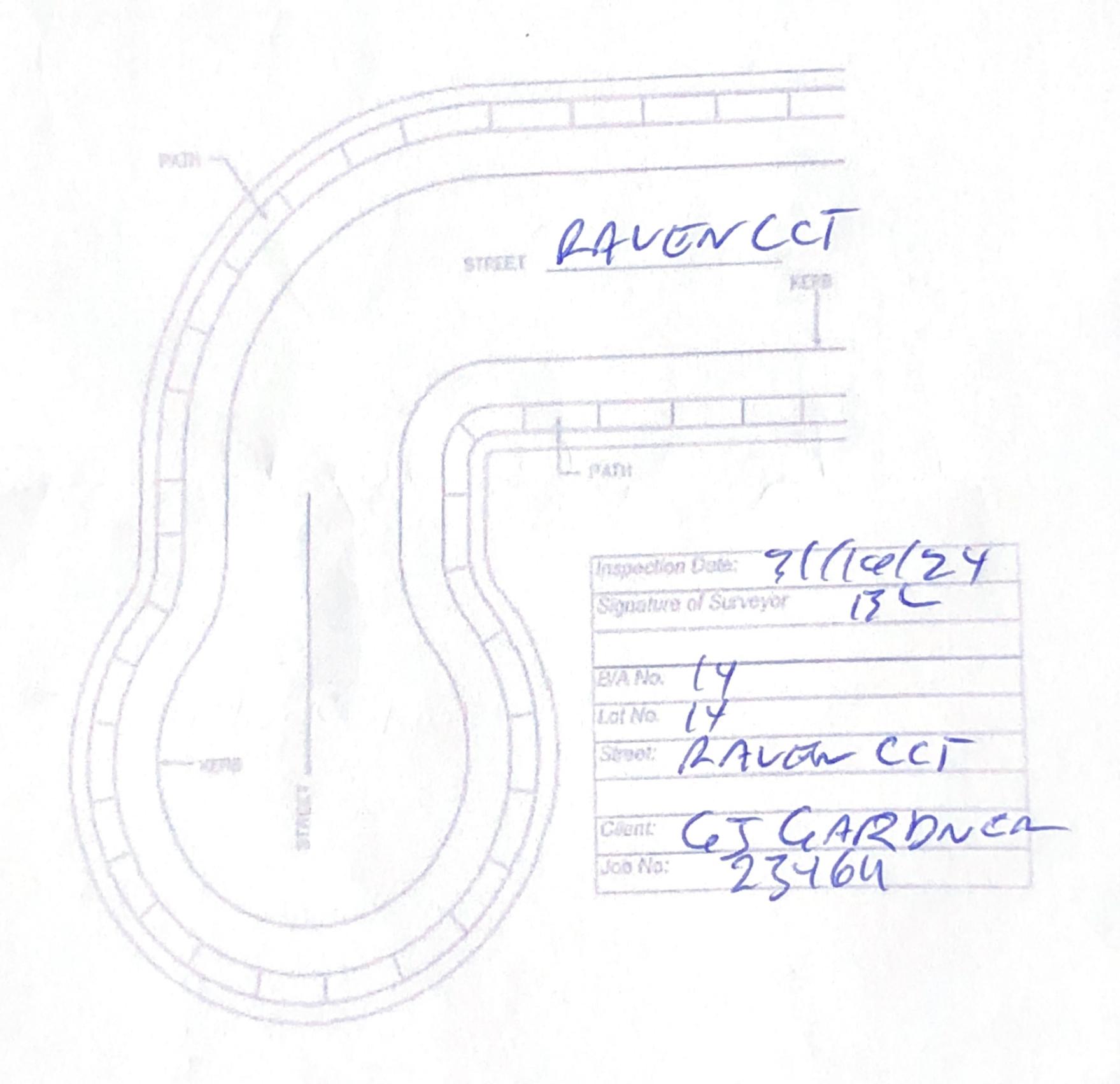
Site Condition Assessment Date 3((10/24 site # 23464)
Lot 14 DP House No. [4 Street 21 VEN CCT Suburb 61221E Mach Road Detail: Sealed Road? N Road Type? Ritumen / Other_ Condition? Lecul Kerb? O/N Type? Upright (Roll kerb / Edge Beam / Other Vehicle Crossing? (V) N Concrete Footpath? N See Kerb Inspection Report for Kerb/Footpath Condition Lot Type: ☐ Rural ☐ Suburban New Subdivision ☐ Corner Lot Improvements: Existing Dwelling? Adjoining Dwelling LHS? 403 Adjoining Dwelling RHS? Site Conditions: Existing Impediments? Y N Trees / Visible Rock / Existing Building Pool / Garage / Carport / Other Impediments? Existing Fencing and Retaining Wall Type: Condition ___ LHS MTLPANEC 1.81 Condition 6 6 cel Condition ____ Rear Condition ___ Front Natural Water Course within 50m? Services: Near side of Road / Far side of Road GAS Near side of Road / Far side of Road WATER Near side of Road / Far side of Road ELECTRICITY Visible? — SEWER (D/N Outle? / Other DRAINAGE RECYCLED (Grey Water) Y

them impection. Mark on sketch any damaged concrete footpaths at kerbs over page



Condition of Footpath / Kerb & Gutter prior to Commencement of Building works

Any Kerb & Gutter: Yes II No Damage: II Yes II No Any Footpath: Yes II No Damage: II Yes II No



Note: Each damaged section must be indicated by a cross (X)