

Memorandum:

Recommendation for Termination of Contract #23300 – Brentwood  
Concrete Panel Replacement Street Repair

Exhibit 1:

Photos of Contractor Deficiencies

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*Figure 1: Improper Depth of Sawcut*



*Figure 2: No Sawcut on right*





*Figure 3: Scouring on right but not full depth cut, dowels still intact from no sawcut*



*Figure 4: Subgrade too wet, chipping, scouring*





*Figure 5: Teeth marks showing excavator used to break concrete*



*Figure 6: Underbreakage and chipping on left*





*Figure 7: Improper edge line due to chipping*



*Figure 8: no epoxy, improper sawcut depth*





*Figure 9: Left Edge scoured, chipped and underbreakage*



*Figure 10: chipping from Excavator*





*Figure 11: New edge cut due to chipping and improper methods*



*Figure 12: Active breaking using excavator*





*Figure 13: showing centerline being filled due to chipping*



*Figure 14: Showing active use of excavator to break*





*Figure 17: 3rd Day no pumping*



*Figure 18: Failed roll test on subgrade*





*Figure 19: Contractor trying to compact when too wet*



*Figure 20: Showing material too wet to compact*





*Figure 21: No excavation 1 foot past curb*



*Figure 22: No Form Board on end of pour*