Building Inspections Department Building Certification Form

Project Address: 2026 SW RED BARN LANE		Permit Number: 20220622	
Subdivision:	THE RETREAT AT HOOK FARMS	Lot #:	68
Owner/Builder:	HUNT MIDWEST RESIDENTIAL	Master Plan:	

Indicate the type of inspection(s) being certified. TRUCTURAL ELEMENTS FOR FOUNDATION CONCRETE SLAB(S) Footing (Perimeter) Approved Slab on Grade (Inspection not required) [] Thickened Slab Footing Approved [] Basement Slab on Grade Approved [] Drilled Piers Approved [] Garage Slab on Grade Approved ${\mathcal L}$ Concrete Encased Electrode Approved Standard Overdig Slab Design [] Slab Insulation Approved [] Basement Overdig Slab Approved [] Garage Overdig Slab Approved \mathbf{X} Pad(s) for Basement Steel Columns Approved Standard Structural Slab Design [] Pad(s) for Garage Steel Columns Approved [] Garage Standard Structural Slab Approved Structural Slab Design Per Approved Plan [] Pad(s) for Standard Structural Slab Approved [] Basement Structural Slab Approved Pad(s) for Structural Slab (per Plan) Approved [] Garage Structural Slab Approved [] Basement Garage Foundation Wall PRE-BACKFILL [] Foundation Wall Approved [] Foundation Drain Approved Future Basement Slab shall be: [] Mechanical [] Daylight [] Slab-on-Grade [] Overdig Detail [] Dampproofing Approved [] Structural (per Plan) **SOILS** (Include Test Results) Future Garage Slab shall be: [] Engineered Fill for Foundation Approved [] Slab-on-Grade [] Overdig Detail [] Engineered Fill for Slab Approved [] Std. Structural [] Structural (per Plan) [] Basement [] Garage **Concrete Columns** MASONRY FIREPLACE [] Column(s) for Standard Structural Slab Approved [] Throat Inspection Approved [] Garage [] Column(s) for Structural Slab (per Plan) Approved OTHER INSPECTIONS Garage Basement 🔀 Deck Piers Approved **Inspection Information:** Time On: 1-15pm Time Off: 1-20pm Inspection Date: 4/12/22 Was this a reinspection? [□] Yes [☒] No If Yes, date of the first inspection COMMENTS At the time of this inspection, all items inspected were found to be in conformance with the governing building code. Certifier Signature Date: 4/12/22