NOTE: DRAWING FOR REFERENCE ONLY. NO NEW WORK. THE EXISTING PARKING LOT INDICATED IN THE PHOTO WAS UPGRADED PER THIS DRAWING AS PART OF DSA PERMIT APPLICATION 01 110-111 IN JUNE 2009

SITE KEY PLAN

1. ACCESSIBLE PARKING HG WITH ACCESSIBLE AND NON ACCESSIBLE AREA. ALL PREVIOUSLY ACCESSIBLE AREAS REMAIN AS PER APPLICATION 01 110-111 IN JUNE 2009

2. ACCESSIBLE ROUTE 2D OR 3D

3. ELEVATOR SHAFTS, 1 TO EACH LEVEL, 5 TO MEASURE LIFT, 7 TO MEASURE ELEVATOR

4. ELEVATOR SHAFT, 1 TO EACH LEVEL, 5 TO MEASURE LIFT, 7 TO MEASURE ELEVATOR

5. ELEVATOR SHAFT, 1 TO EACH LEVEL, 5 TO MEASURE LIFT, 7 TO MEASURE ELEVATOR

6. ELEVATOR SHAFT, 1 TO EACH LEVEL, 5 TO MEASURE LIFT, 7 TO MEASURE ELEVATOR

7. ELEVATOR SHAFT, 1 TO EACH LEVEL, 5 TO MEASURE LIFT, 7 TO MEASURE ELEVATOR

8. ELEVATOR SHAFT, 1 TO EACH LEVEL, 5 TO MEASURE LIFT, 7 TO MEASURE ELEVATOR

9. ELEVATOR SHAFT, 1 TO EACH LEVEL, 5 TO MEASURE LIFT, 7 TO MEASURE ELEVATOR

10. ELEVATOR SHAFT, 1 TO EACH LEVEL, 5 TO MEASURE LIFT, 7 TO MEASURE ELEVATOR

ACCESSIBILITY NOTES

1. ACCESSIBILITY PATH OF TRAVEL IS A RAMP-ACCESSIBLE ROUTE WITHIN AND ALONG CHAMPIONS VILLAGE COMMONS LDT. DEVIATIONS FROM THIS ROUTE MAY OCCUR AS IT IS A GUIDE TO THE EXISTING PARKING LOT. AS REQUIRED BY THE ACCESSIBILITY ACT, THIS DRAWING SHOWS THE PATH OF TRAVEL. THE ACCESSIBILITY PLAN SHOULD BE REVIEWED BY A LICENSED PROFESSIONAL IN THE FIELD TO ENSURE COMPLIANCE WITH THE ACCESSIBILITY ACT.

2. ALL DOORS SHALL BE ACCESSIBLE PER OEO 2013.
1. **Fireproofing**
   - Use fireproofing on all exposed surfaces and all interior walls.
   - Use intumescent paint on all interior walls.
   - Use intumescent paint on all exterior walls.
   - Use intumescent paint on all stairs.
   - Use intumescent paint on all doors.
   - Use intumescent paint on all windows.
   - Use intumescent paint on all electrical conduits.
   - Use intumescent paint on all plumbing systems.
   - Use intumescent paint on all HVAC systems.
   - Use intumescent paint on all life safety systems.

2. **Fireproofing**
   - Use fireproofing on all exposed surfaces and all interior walls.
   - Use intumescent paint on all interior walls.
   - Use intumescent paint on all exterior walls.
   - Use intumescent paint on all stairs.
   - Use intumescent paint on all doors.
   - Use intumescent paint on all windows.
   - Use intumescent paint on all electrical conduits.
   - Use intumescent paint on all plumbing systems.
   - Use intumescent paint on all HVAC systems.
   - Use intumescent paint on all life safety systems.

3. **Fireproofing**
   - Use fireproofing on all exposed surfaces and all interior walls.
   - Use intumescent paint on all interior walls.
   - Use intumescent paint on all exterior walls.
   - Use intumescent paint on all stairs.
   - Use intumescent paint on all doors.
   - Use intumescent paint on all windows.
   - Use intumescent paint on all electrical conduits.
   - Use intumescent paint on all plumbing systems.
   - Use intumescent paint on all HVAC systems.
   - Use intumescent paint on all life safety systems.

4. **Fireproofing**
   - Use fireproofing on all exposed surfaces and all interior walls.
   - Use intumescent paint on all interior walls.
   - Use intumescent paint on all exterior walls.
   - Use intumescent paint on all stairs.
   - Use intumescent paint on all doors.
   - Use intumescent paint on all windows.
   - Use intumescent paint on all electrical conduits.
   - Use intumescent paint on all plumbing systems.
   - Use intumescent paint on all HVAC systems.
   - Use intumescent paint on all life safety systems.

5. **Fireproofing**
   - Use fireproofing on all exposed surfaces and all interior walls.
   - Use intumescent paint on all interior walls.
   - Use intumescent paint on all exterior walls.
   - Use intumescent paint on all stairs.
   - Use intumescent paint on all doors.
   - Use intumescent paint on all windows.
   - Use intumescent paint on all electrical conduits.
   - Use intumescent paint on all plumbing systems.
   - Use intumescent paint on all HVAC systems.
   - Use intumescent paint on all life safety systems.

6. **Fireproofing**
   - Use fireproofing on all exposed surfaces and all interior walls.
   - Use intumescent paint on all interior walls.
   - Use intumescent paint on all exterior walls.
   - Use intumescent paint on all stairs.
   - Use intumescent paint on all doors.
   - Use intumescent paint on all windows.
   - Use intumescent paint on all electrical conduits.
   - Use intumescent paint on all plumbing systems.
   - Use intumescent paint on all HVAC systems.
   - Use intumescent paint on all life safety systems.

7. **Fireproofing**
   - Use fireproofing on all exposed surfaces and all interior walls.
   - Use intumescent paint on all interior walls.
   - Use intumescent paint on all exterior walls.
   - Use intumescent paint on all stairs.
   - Use intumescent paint on all doors.
   - Use intumescent paint on all windows.
   - Use intumescent paint on all electrical conduits.
   - Use intumescent paint on all plumbing systems.
   - Use intumescent paint on all HVAC systems.
   - Use intumescent paint on all life safety systems.

8. **Fireproofing**
   - Use fireproofing on all exposed surfaces and all interior walls.
   - Use intumescent paint on all interior walls.
   - Use intumescent paint on all exterior walls.
   - Use intumescent paint on all stairs.
   - Use intumescent paint on all doors.
   - Use intumescent paint on all windows.
   - Use intumescent paint on all electrical conduits.
   - Use intumescent paint on all plumbing systems.
   - Use intumescent paint on all HVAC systems.
   - Use intumescent paint on all life safety systems.

9. **Fireproofing**
   - Use fireproofing on all exposed surfaces and all interior walls.
   - Use intumescent paint on all interior walls.
   - Use intumescent paint on all exterior walls.
   - Use intumescent paint on all stairs.
   - Use intumescent paint on all doors.
   - Use intumescent paint on all windows.
   - Use intumescent paint on all electrical conduits.
   - Use intumescent paint on all plumbing systems.
   - Use intumescent paint on all HVAC systems.
   - Use intumescent paint on all life safety systems.

10. **Fireproofing**
    - Use fireproofing on all exposed surfaces and all interior walls.
    - Use intumescent paint on all interior walls.
    - Use intumescent paint on all exterior walls.
    - Use intumescent paint on all stairs.
    - Use intumescent paint on all doors.
    - Use intumescent paint on all windows.
    - Use intumescent paint on all electrical conduits.
    - Use intumescent paint on all plumbing systems.
    - Use intumescent paint on all HVAC systems.
    - Use intumescent paint on all life safety systems.

**Footnotes:**
- Footnote 1: Intumescent paint is a type of material that expands upon exposure to fire, creating a barrier to heat and smoke.
- Footnote 2: Fireproofing is the process of treating materials to resist fire.
- Footnote 3: Life safety systems include fire detection, alarm, and suppression systems.
- Footnote 4: Electrical conduits are used to protect electrical wires and cables from damage.
- Footnote 5: Plumbing systems include pipes and fixtures for water supply and drainage.