Scope of Work Interior Renovations

Apartment 7 (Daylight Basement Level Rear)

- 1. Remove interior finishes
- 2. Install fire rated door rear hall.
- 3. Party walls to receive 5/8" firecode sheetrock and 3.5" insulation (fire and sound).
- 4. Stud and ceiling cavities to be fire blocked.
- Ceilings to receive 5/8" firecode sheetrock on resilient channels with 3.5" minimum insulation. (see detail - 1 Hour Fire, 50 to 54 STC Sound)
- 6. All framing penetrations to be sealed with appropriate fire rated caulk material.
- All ceiling penetrations for recess lighting, fans, etc to be lined with 5/8" fire code sheetrock or fire rated fixtures will be used.
- 8. Install new bathroom sink, water closet, vanity.
- 9. Install new kitchen cabinetry, kitchen sink.
- 10. Install/replace wood window sash with vinyl replacement sash where needed.
- 11. Update electrical service and wiring (separate permit).
- 12. Raise window units under existing 4 x 6 continuous header. (see detail)
- 13. Install/replace existing south side living room window with door to exterior.

Unit	Location	Description	Size
A7-W1	Kitchen	Install vinyl replacement window in existing frame	
A7-W2	Kitchen	Install vinyl replacement window in existing frame	
A7-W3	Cubby	Install vinyl replacement window in existing frame	
A7-W4	Living room	Install vinyl replacement window in existing frame	
A7-W5	Living room	Install vinyl replacement window in existing frame	
A7-W6	Living room	Install vinyl replacement window in existing frame or Door to exterior within existing framed RO.	
A7-W7	Bedroom	Install vinyl replacement window in existing frame	
A7-W8	Bathroom	Vinyl replacement window in existing frame	
A7-W9	Bedroom	Existing vinyl replacement window	
A7-D1	Front Entry	Existing fire rated metal entry door	36 x 80
A7-D2	Rear Entry	New fire rated replacement door and metal frame	36 x 80
A7-D3	Living Room Entry (option)	Metal exterior door	36 x 80