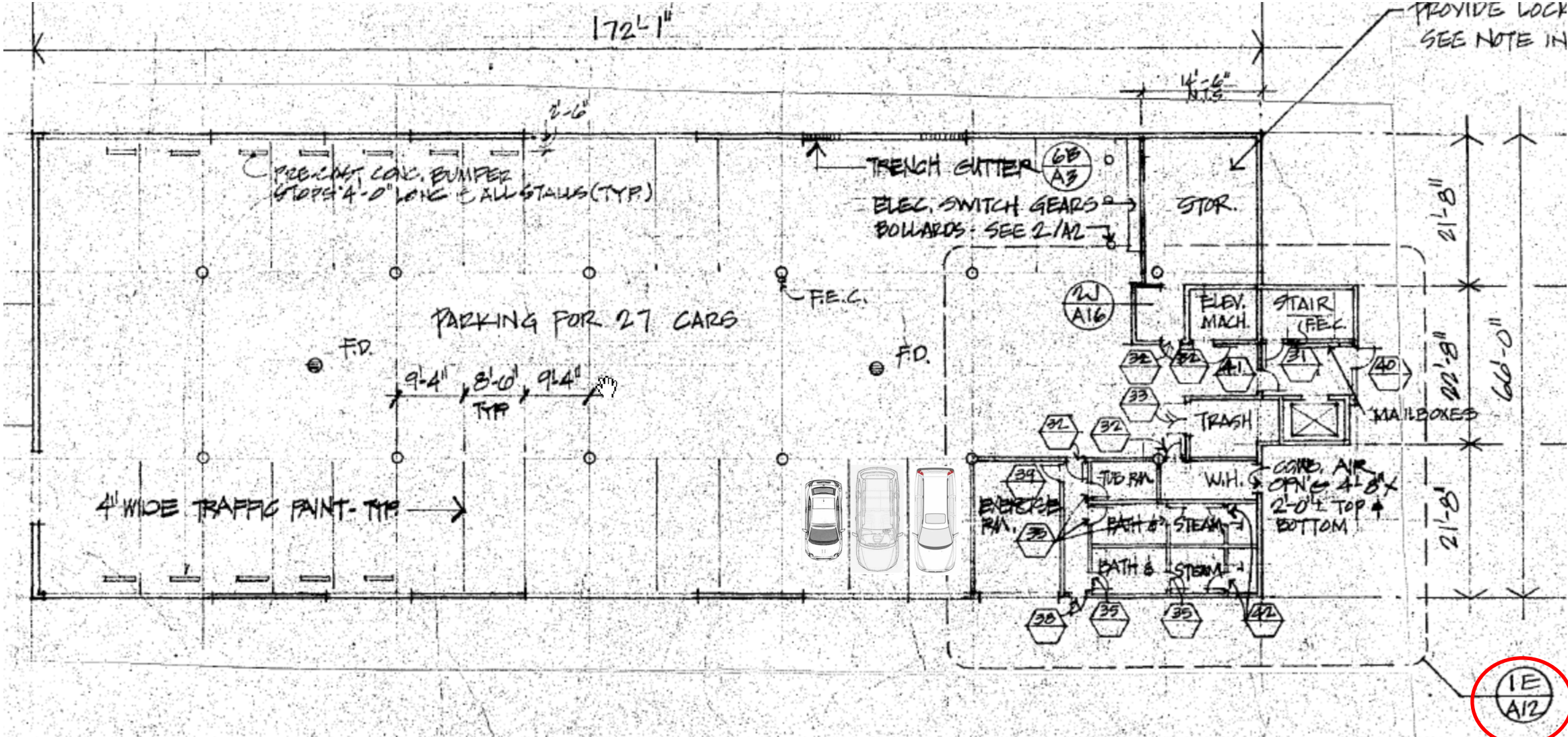


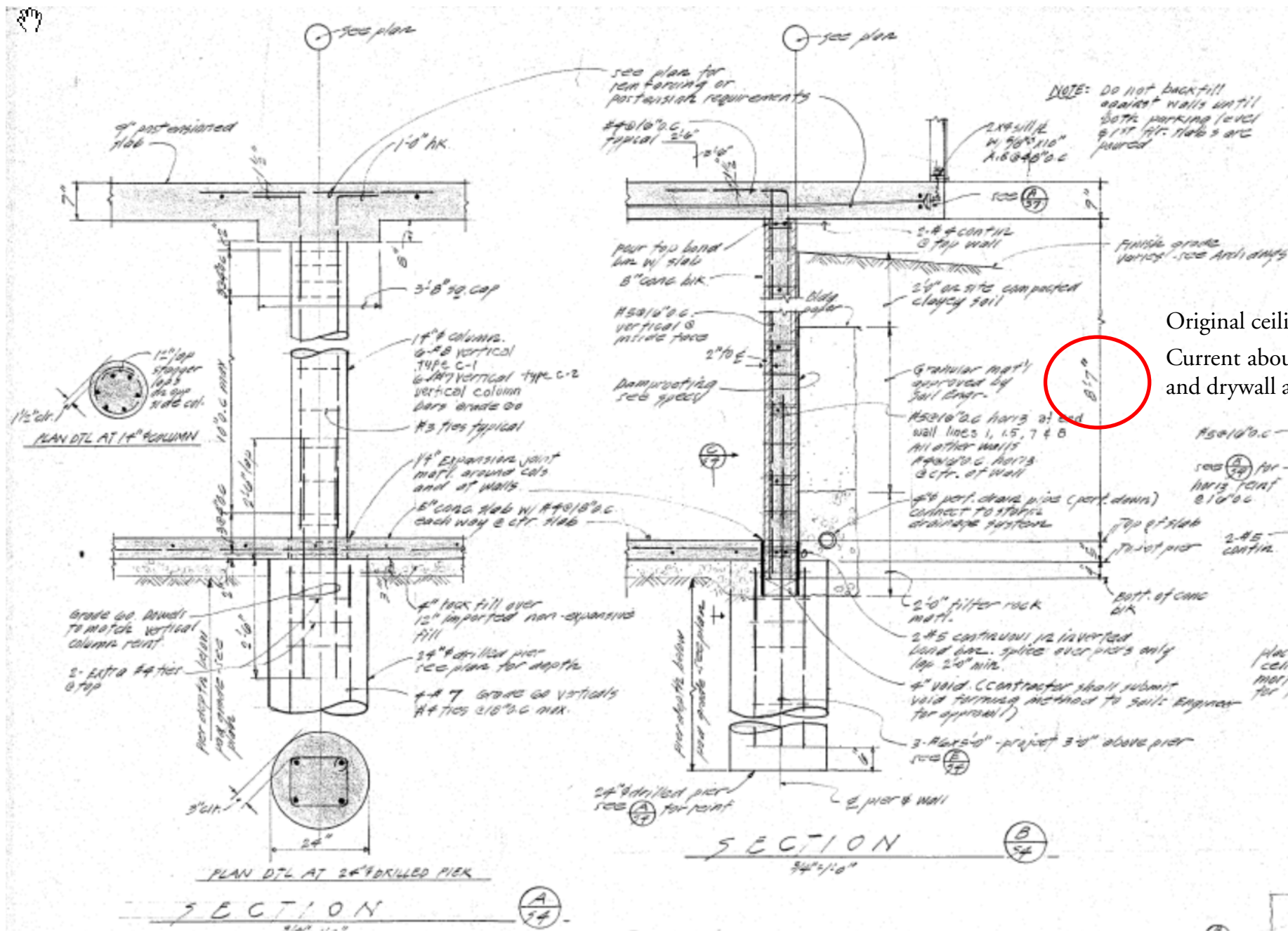
Bldg E Garage



Drawings phase II, page 6 of 66

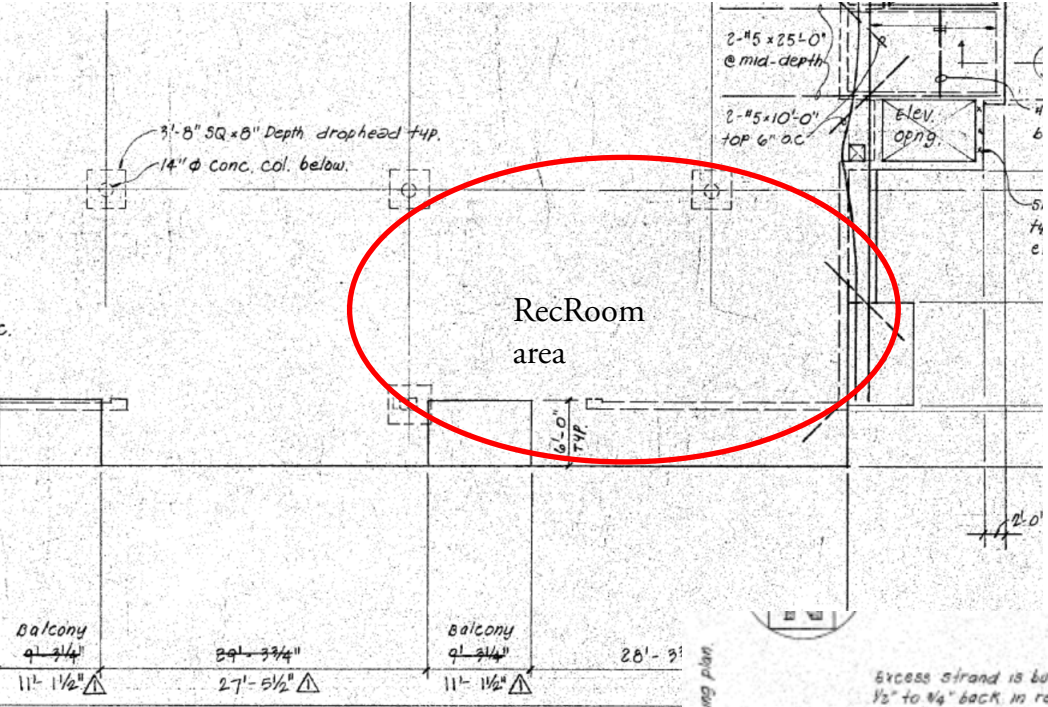
Cars added

Initial focus on this detail drawing.



Original ceiling height, 8 ft 7 inches.
 Current about a foot less due to insulation and drywall added underneath asfter build.

Dwg page 23 of 66 S-4 Foundation details part of drawing

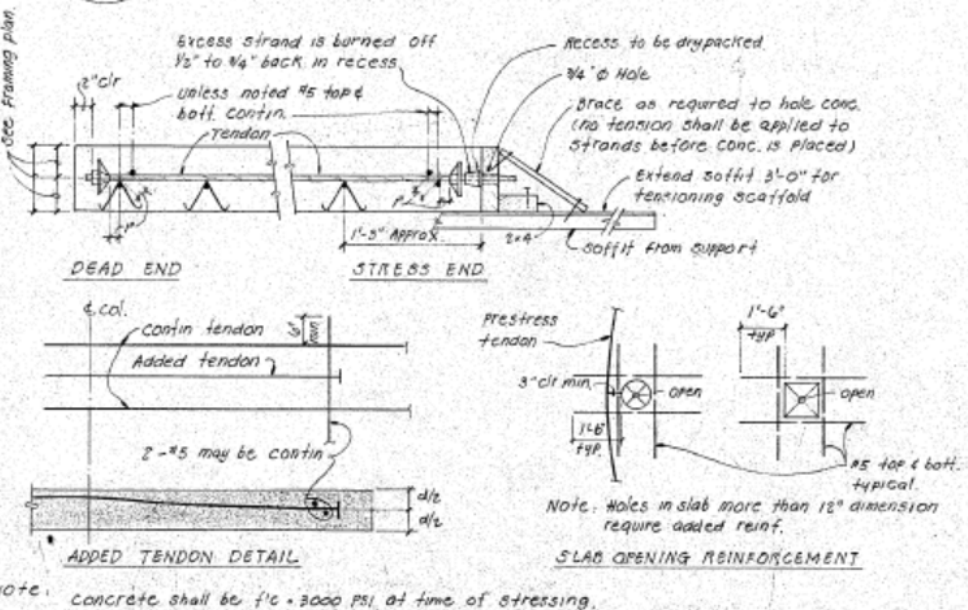


Notes

1. See sht S-1 for general notes.
2. see sht S-7 for typical slab and postensioning details.
3. see Arch DWGS & --- for location of stud wall above 1st flr.
4. interior plywood shear walls shall be fastened to slab according to ---
5. All other interior walls shall be fastened to slab according to ---
6. Note: contractor shall submit dwg showing all plumbing or duct penetrations greater than 5" ϕ or square to Architect for approval.
7. See General notes sht S-1 for postension slab design Criteria.
Reinforcing shown on plan shall be min. req'd. see postension dwgs for additional reinforcing req'd by postension design.

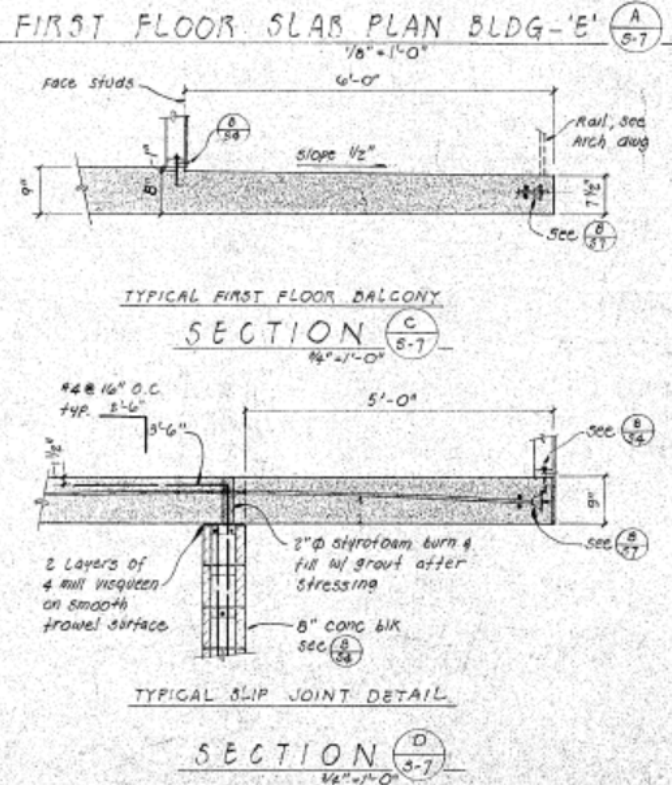
Drawing S-7 page 26 of 66

PHASE II	
MENLO COMMONS	
2140 SANTA CRUZ AVE MENLO PARK, CALIF.	
BUILDING 'E' 1st FLOOR SLAB PLAN AND DETAILS	
SCALE As noted	DRAWING NUMBER S-7
DATE 18 APR 77	
PROJECT NO.	

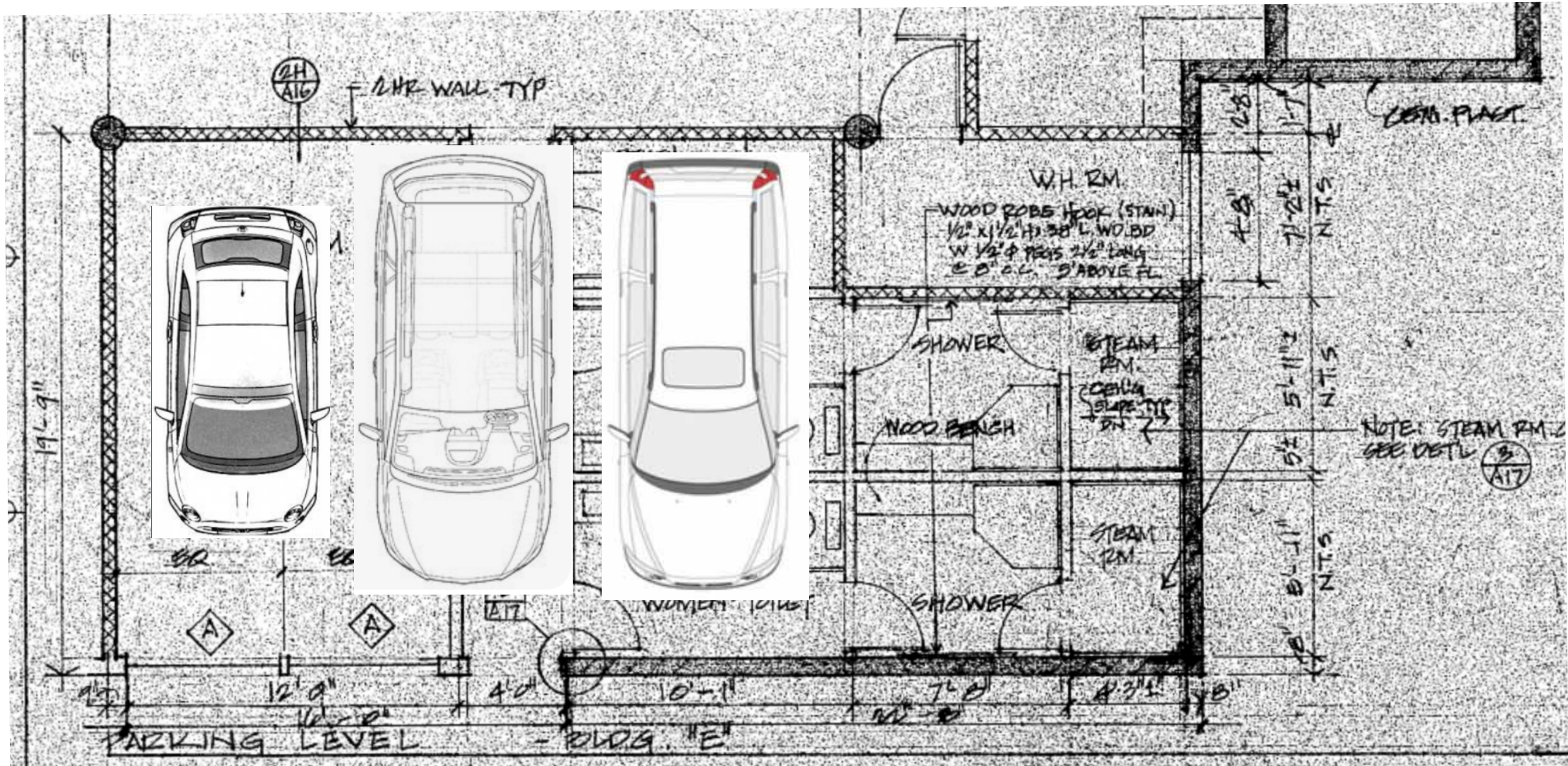


NOTE: concrete shall be f'c = 3000 PSI at time of stressing.

TYPICAL PRESTRESS SLAB AND TENDON DETAIL NO SCALE

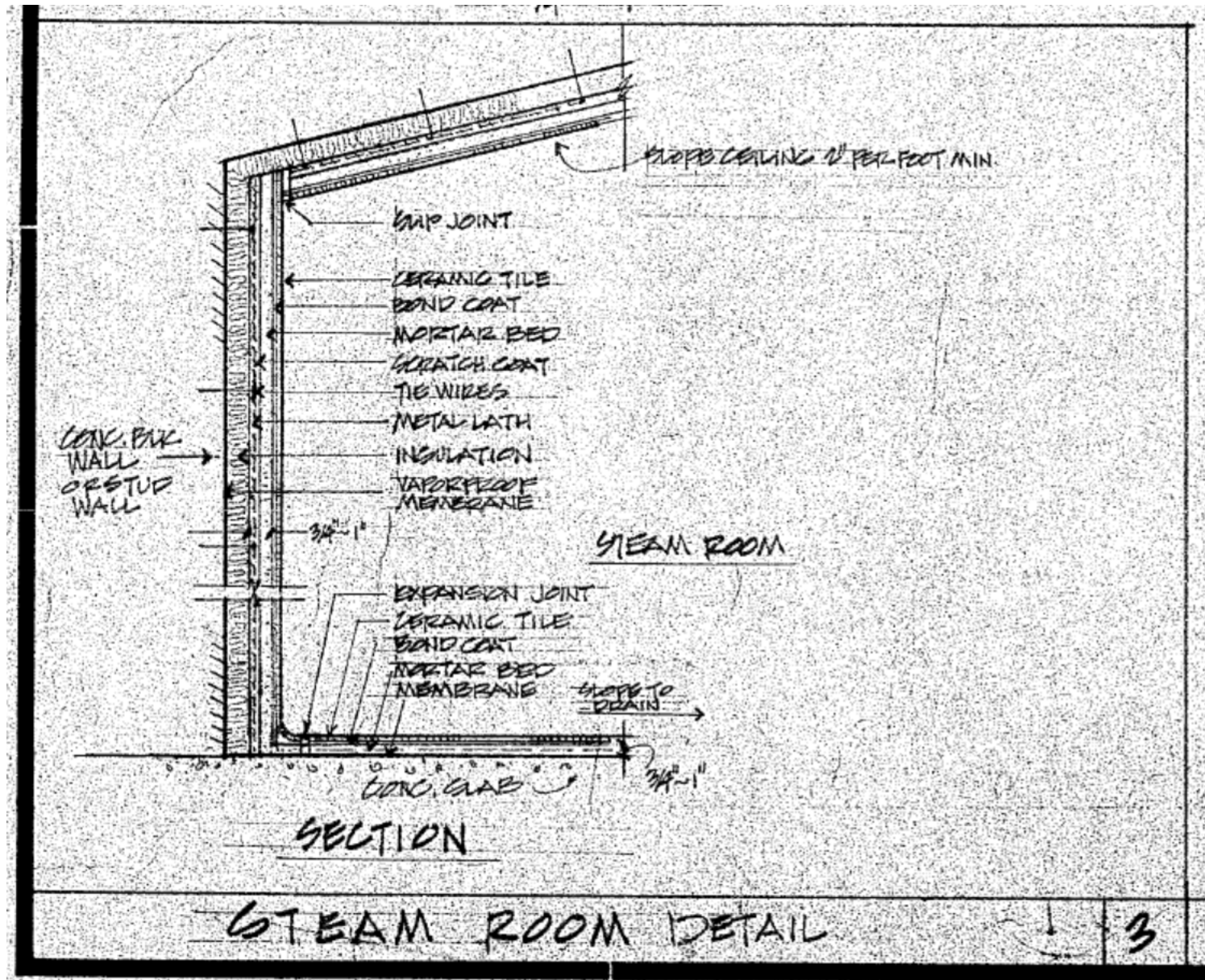


RecRoom area occupies a three car parking space.



This page shows that the RecRoom area occupies a three car parking space. Note round pillars in corners.

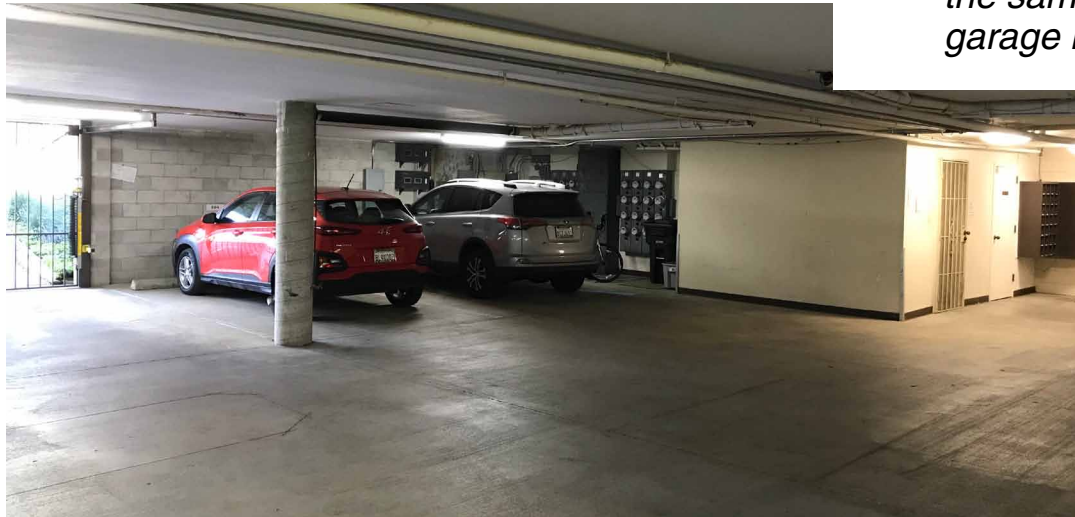
Bldg E Foundation plan p22



Dwg 19

This image relevant to demolition?

Entry, bldg E (top) and C (bottom)



This picture shows the garage entry in Bldg E

Buildings E and C are built to the same drawings, except for garage level detail

RecRoom area, bldg E (top) and C (bottom)



This picture shows the garage / RecRoom in Bldg E

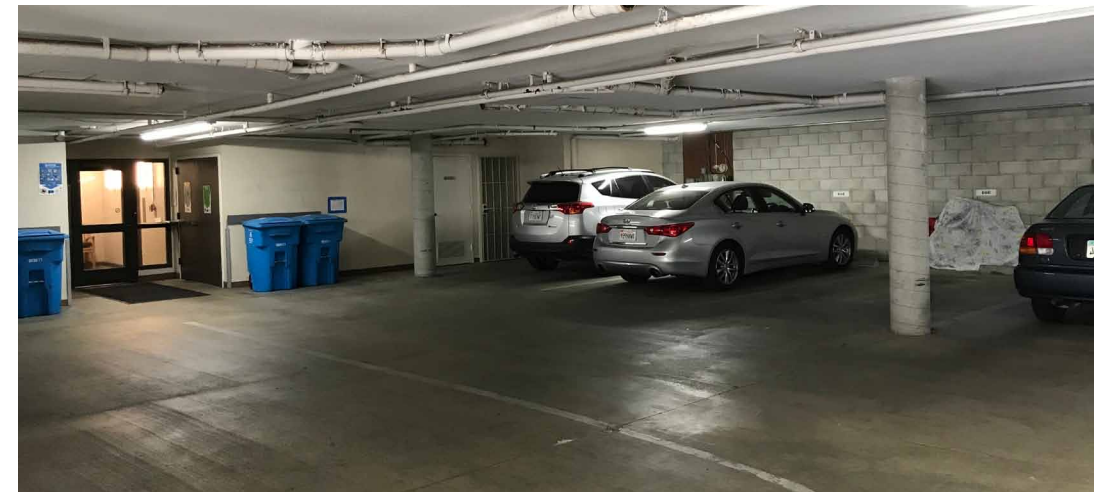
E
← →

↑
↓



This picture shows the garage entry in Bldg C (flipped)

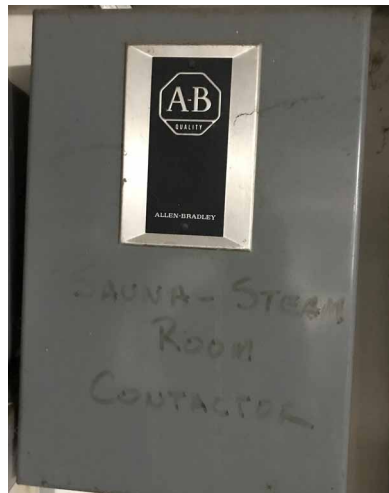
C
← →



This picture shows the same area (no RecRoom) in Bldg C (flipped)



This file: RecRoomExpansion_more.pdf This page shows the garage side of the RecRoom. Note round pillars, one behind blue recycling cans.



This picture shows a breaker box in E that says:

Sauna-Steam room contactor

House panel for E (left) has more breakers than house panel for C (right)

Entry, bldg E (top) and C (bottom)

Buildings E and C are built to the same drawings, except for some garage level detail

RecRoom area, bldg E (top) and C (bottom)



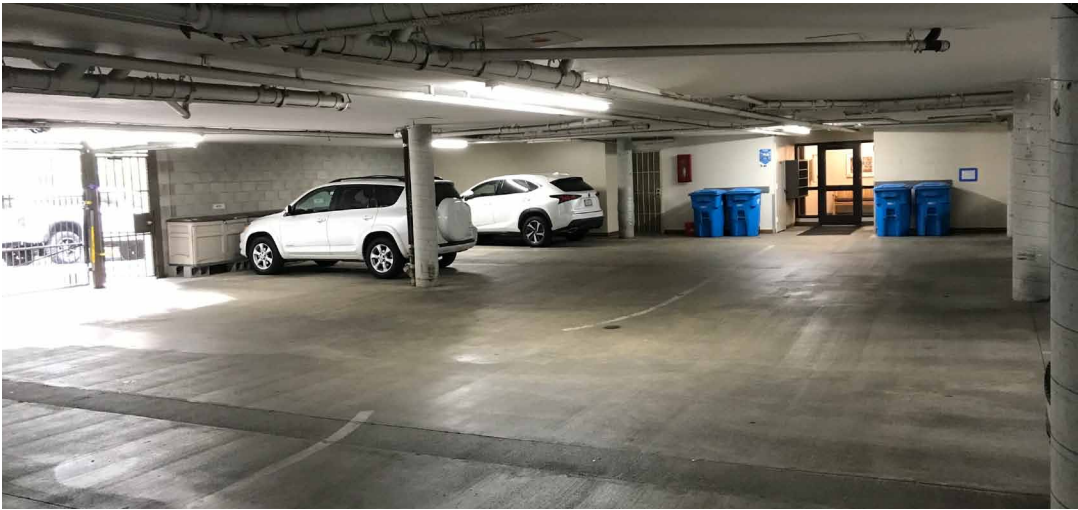
E
← →

This picture shows the garage entry in Bldg E

This picture shows the garage / RecRoom in Bldg E

↑
↓

↑
↓



C
← →

This picture shows the garage entry in Bldg C (flipped)

This picture shows the same area (no RecRoom) in Bldg C (flipped)

About MC RecRoom expansion

Sleeping On It 😊

It can only get better.... Well, it just did.

Dozing off last Friday night, it dawned on me that I have looked at the RecRoom and its walls the wrong way. Too close.

My mistake was to think of the RecRoom area the same way I have explored the upper levels, such as studying the alignment of third floor decks against second floor units. See Please check out <http://www.forssell.com/menlo/Projects/>

File RecRoomExpansion_more.pdf

But... the walls in the RecRoom area are not bearing walls the same as 1st floor walls supporting 2nd floor walls supporting 3rd floor walls.

The garage ceiling/first floor platform is different. The RecRoom occupies a tree car space. None of the spaces in the garage have bearing walls. I have located drawings that show the first floor concrete slab. We can blow away all the RecRoom walls, no questions asked. This is a major simplification and cost saving. :)