COUNTY OF SANTA CRUZ PLANNING DEPARTMENT 701 Ocean Street, 4th Floor Santa Cruz, CA 95060

(831) 454-2580

NOTICE OF PENDING ACTION

The Planning Department has received the following application. The identified planner may be contacted for specific information on this application.

APPLICATON NUMBER: 131053 APN: 042-202-36

Proposal to construct a two story, 3,244 square foot, two-story, single family dwelling including a 480 square foot two-car garage and a182 square foot covered patio; construct an 84 square foot detached non-habitable accessory structure (greenhouse) and three 2,500 gallon water storage tanks. Requires a Coastal Development Permit and Determination of Environmental Exemption Pursuant to the California Environmental Quality Act. Property located on the south side of Shoreview Drive (206 Shoreview), approximately 750 feet northwest of Spreckels Drive.

OWNER: James & Lori Patterson APPLICANT: James & Lori Patterson SUPERVISORIAL DISTRICT: 2

PLANNER: Sheila McDaniel, (831) 454-2255 EMAIL: Sheila.McDaniel@santacruzcounty.us

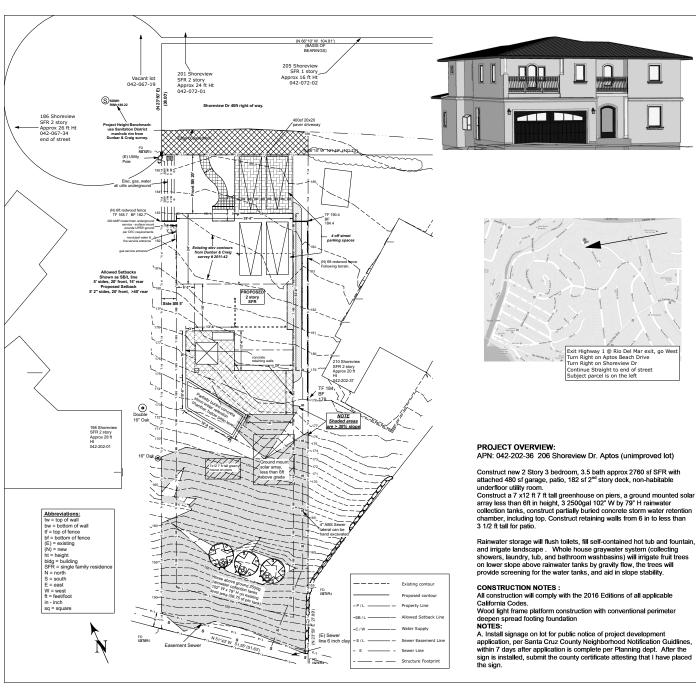
Public comments must be received by 5:00 p.m. June 4, 2019.

A decision will be made on or shortly after June 5, 2019.

Appeals of the decision will be accepted until 5:00 p.m. two weeks after the decision date.

Information regarding the appeal process, including required fees, may be obtained by phoning (831) 454-2130.

For more information, call the project planner identified above.





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APN: 042-202-36 206 Shoreview Dr. Aptos (unimproved lot)

array less than 6ft in height, 3 2500gal 102" W by 79" H rainwater collection tanks, construct partially buried concrete storm water retention chamber, including top. Construct retaining walls from 6 in to less than

Rainwater storage will flush toilets, fill self-contained hot tub and fountain, and irrigate landscape. Whole house graywater system (collecting showers, laundry, tub, and bathroom washbasins) will irrigate fruit trees on lower slope above rainwater tanks by gravity flow, the trees will

Wood light frame platform construction with conventional perimeter

A. Install signage on lot for public notice of project development application, per Santa Cruz County Neighborhood Notification Guidlines, within 7 days after application is complete per Planning dept. After the sign is installed, submit the county certificate attesting that I have placed

SUMMARY TABLE	
APN: 042-202-36 206 Shoreview Dr. Aptos - 50 ft wide lot	
Zone R1-4 Allowed:FAR: 50%, lot coverage: 40%	
allowed setbacks = 20 ft Front, 5 ft sides, 15 ft rear	
proposed setbacks: 20 ft Front, 5 ft 2 in sides, > 40 ft rear	
Designer: Jim Patterson (owner)	
Surveyor: Dunbar & Craig (now Bowman & Williams)	831-426-3560
Geotechnical: Haro Kasunich & Assoc. (project SC10210)	831 722-4175
Arborist: Nigel Belton	831 688-1239
Water: Soquel Creek Water	
Sewer: County Sanitation	
Fire: Aptos-La Selva Fire (LRA)	
Building Info	\sim
Footprint SFR	170
Max building height to grade (28ft allowed) - See A5	25.4
Lot Coverage 40% allowed	25.7
Lot size per survey	838
buildings: SFR + greenhouse =1708+84	179
Lot coverage of buildings: =1792/8385	21.4%
structures over 18"	
patio(includes deck above, hot tub, etc) < 3 1/2 ft tall	64
retention chamber, entry landing 192+30	22
3 water tanks, 102" diameter = 57 sf ea	17
total =1792+642+222+171	282
Lot Coverage: =2827/8385	33.79
540 (540 1 1 1	
FAR (see FAR calcs table on sheet A2)	3355.
Total building sq footage	4192.
FAR ALLOWED: 50% Lot*.5 =(8385*0.5) FAR Percentage	4192.
A A A A A A A	40.09
Impervious Area in sq ft	$r \sim c$
Existing Impervious	0.0
Residence (fed to water tanks, overflow to retention	0.0
chamber)	1708.0
Semi pervious paver driveway 400sf -50% credit	200.0
N & E walkways and entry landing	317.
Stormwater retention chamber (top is above ground)	192
S patio	642.
Impervious area in sq ft	3059
	3033
Estimated Grading Quantities cu yds- see A7 Cut volume	87.
	70.
	17.
Fill volume	
Fill volume Net grading - excess cut Retaining walls	17.5

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Project Plans		
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Cross Sections and driveway profile	A4	
Roof plan	A5	
Building Height Exhibit with topographic survey	A5	
Landscape plan & prelim plant schd	A6	
Grading and Drainage plan	A7	
Stormwater pollution/erosion plan	A8	
Site sections	A9	

PATTERSON RESIDENCE APPL: 131053 042-202-3 206 Shoreview Dr. Aptos

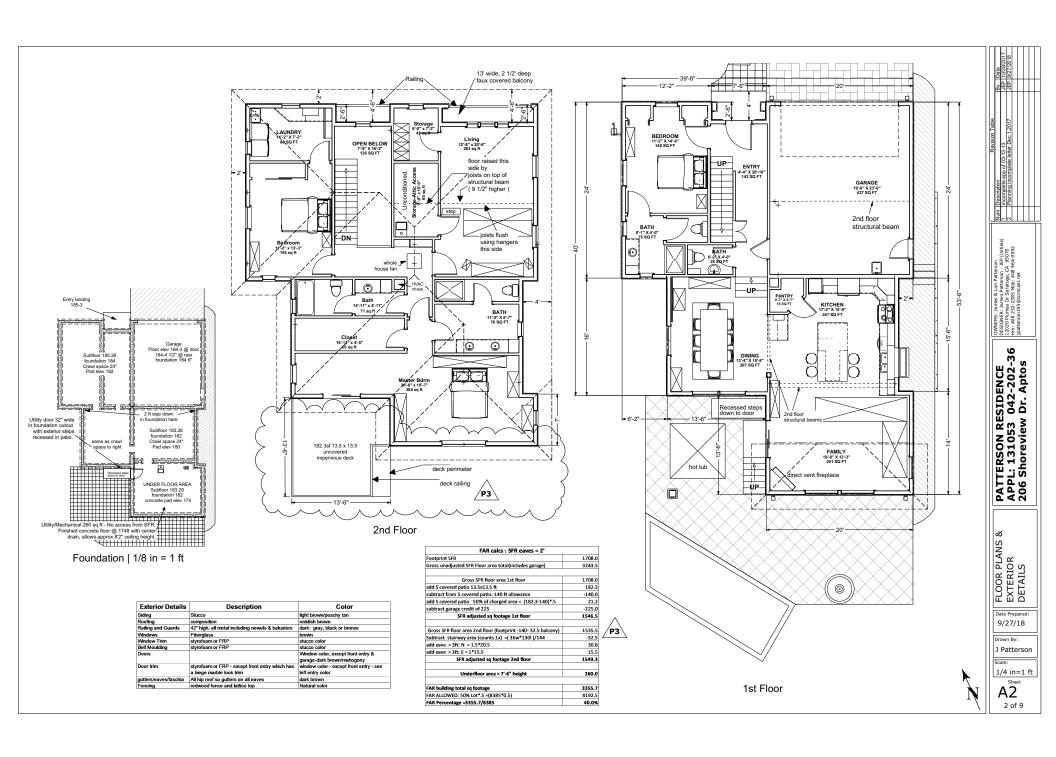
SITE PLAN, SUMMARY TABLE AREA MAPS

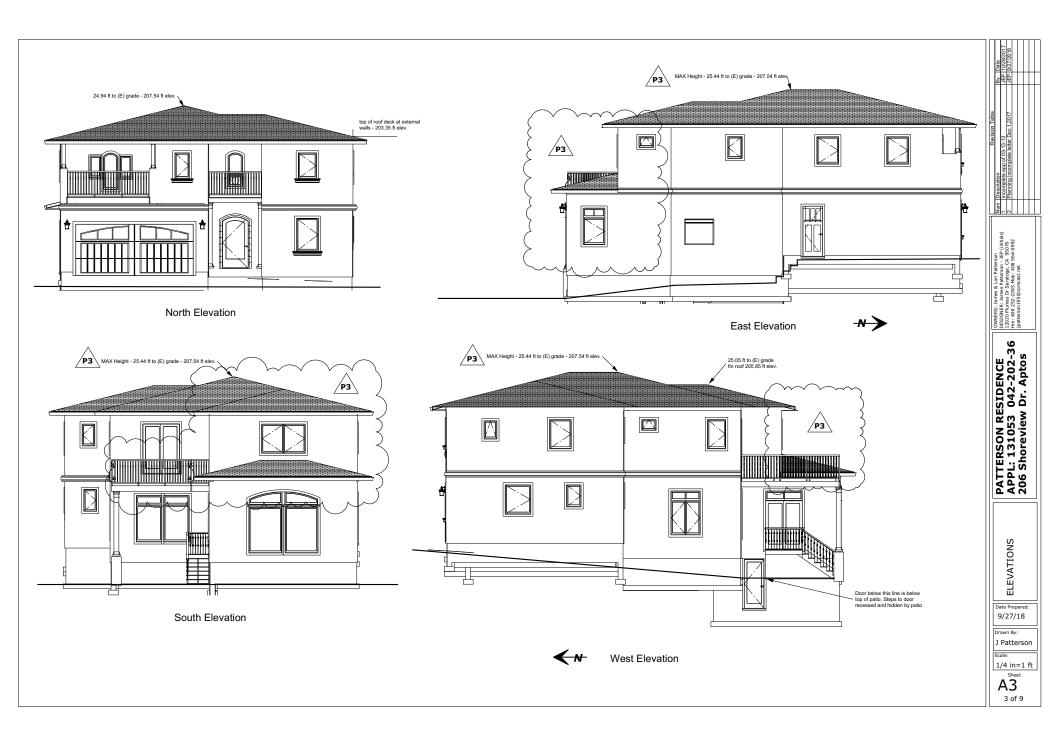
9/27/18

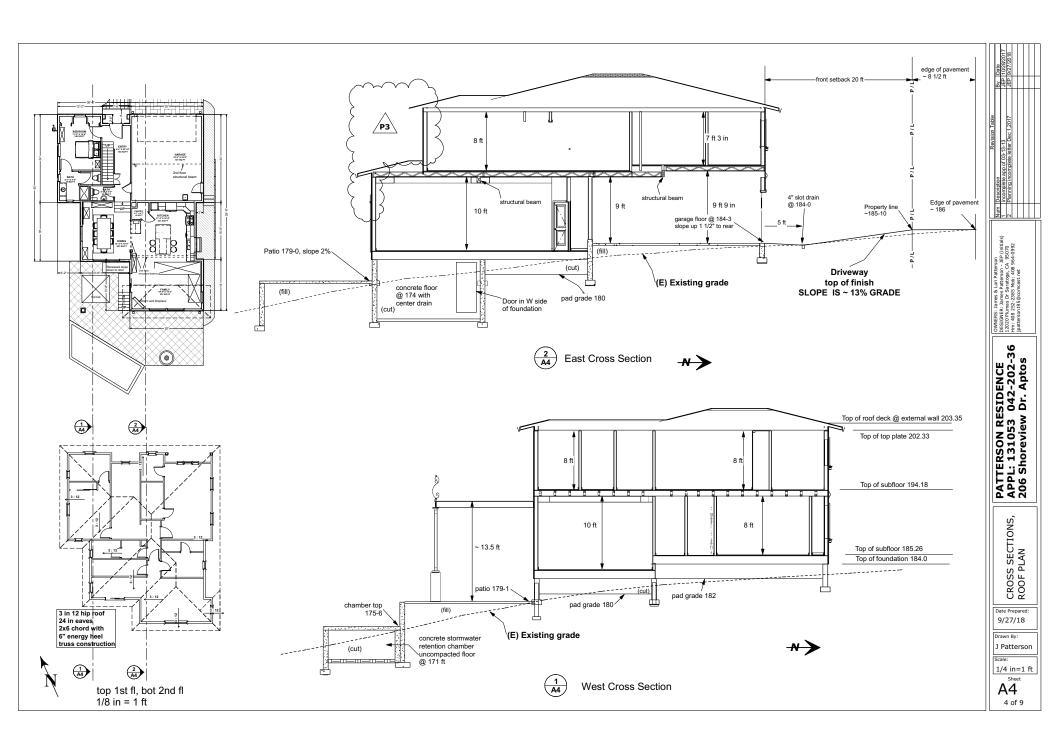
Drawn By: J Patterson

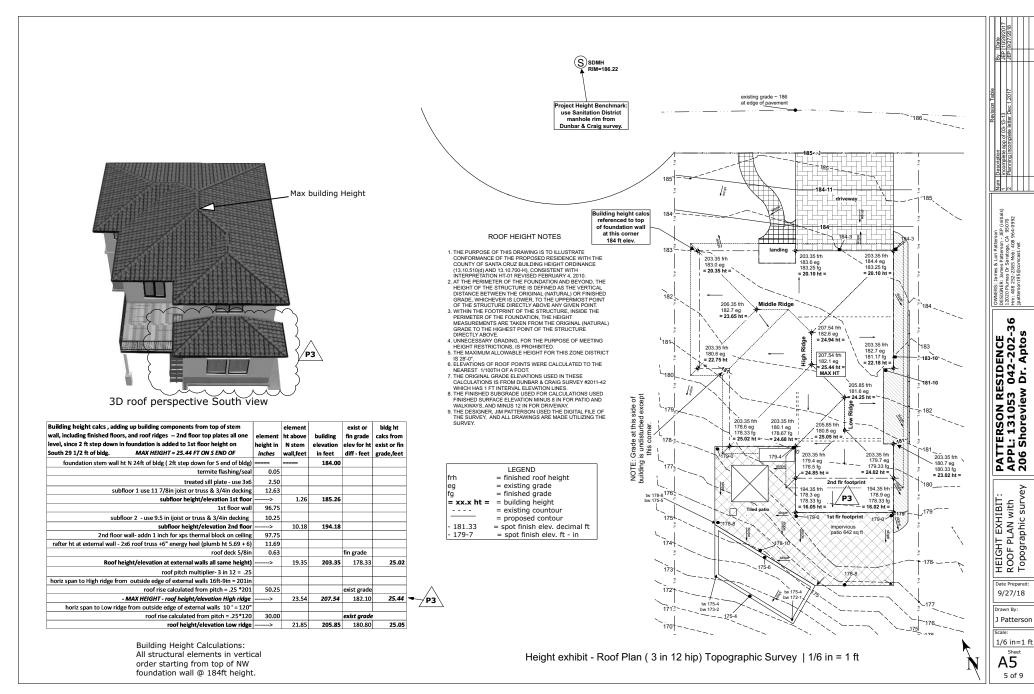
Scale 1 in=10 ft

Α1 1 of 9









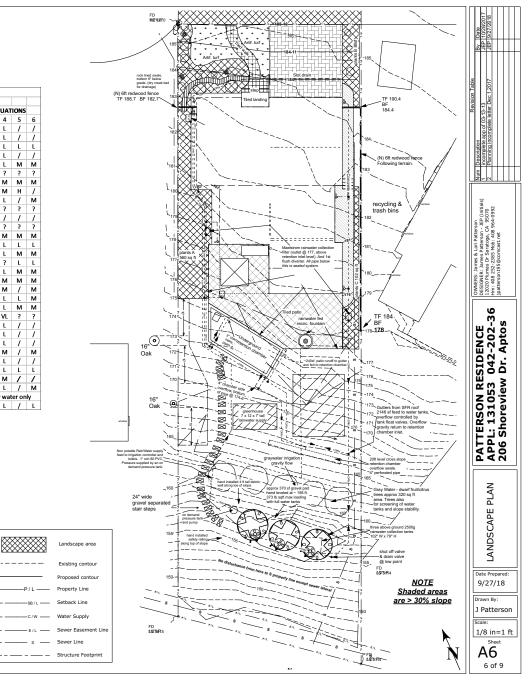


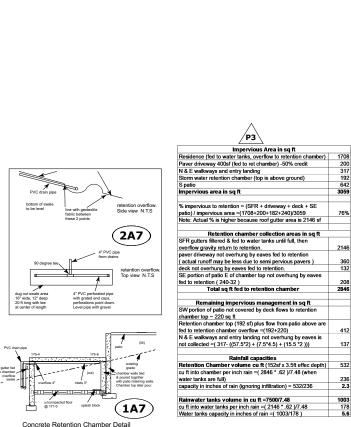
Soquel Creek Water District: New service - SFR - 206 Shoreview Dr 042-202-36

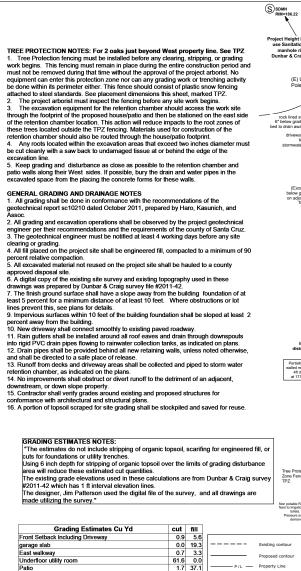
Will include both rainwater collection and whole house graywater systems. Graywater will irrigate fruit trees south of and below patio level via gravity flow. Rainwater will flush toilets, fill hot tub and fountain, and irrigate greenhouse & remaining landscaping.

Landscape details

- Tier 1 (Soquel Creek Water District) , 8385 sq ft Lot
- No turf area Instead have ~160 sq ft artificial turf in front yard.
- All moderate, low, or very low water usage plants
- All irrigation south of/ below the rear patio area will use graywater with gravity flow.
- Water features: four ft diameter recalculating fountain (manual fill only from rainwater), 84 sf greenhouse using rainwater supply, and self contained hot tub/soa with cover.
- Total NON graywater plant area
 Total graywater plant area
 Total water features (fountain)
 13 sq ft
- Total ALL landscape and water features
 1083 sq ft
- Landscape irrigation will be controlled by a weather based irrigation timer, with rain shutoff.







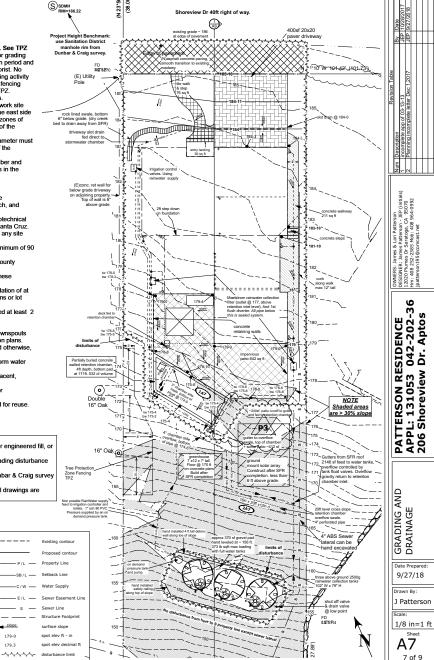
Grading Estimates Cu Yd	cut	fill
Front Setback Including Driveway	0.9	5.6
garage slab	0.0	19.3
East walkway	0.7	3.3
Underfloor utility room	61.6	0.0
Patio	1.7	37.1
Concrete storm water retention chamber	16.9	0.0
Hand leveling of water tank flat area ~ 10yds max	5.0	5.0
Total Cut	87	
Total Fill		70
Total Grading add cut and fill	157	
Net Grading cut - fill = Net cut		cut

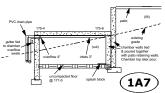
C/W - Water Supply

s - Sewer Line

179-0

surface slope





N.T.S.

