



















# 2 WINDOW SCHEDULE SCALE: 1' = 1'-0"

WINDOW SCHEDULE										
ID	ΨI	ω2	WЗ	₩4	WB	WEN	WEN	W6	WGN	ΨT
QUANTITY	4	2	2	12	4	1	1	1	1	1
	8'-9"	6'	3'	2'-10 1/4"	2'-11"	2'-10 1/4"	2'-11"	8'	ר'	6'
HEIGHT	8'-2 1/4"	8'-2 1/4"	11'	5'	4'	4'	4'	4'	5'	4'
HEADER HEIGHT	8'-2 1/4"	8'-2 1/4"	п,	8'-1"	ד'-ו"	"٦'-١	ז'-ו"	٦	8'-1"	ד'-ו"
TYPE	3-PANEL STOREFRONT WITH AWNINGS @TOP \$ BOTTOM	2-PANEL STOREFRONT WITH AWNINGS TOP \$ BOTTOM	STOREFRONT WITH AWNING @ BOTTOM	FIXED WITH AWNING @ TOP	FIXED WITH AWNING @ BOTTOM	FIXED WITH AWNING @ BOTTOM	FIXED WITH AWNING @ BOTTOM	HORIZONTAL SLIDER	HORIZONTAL SLIDER @ INTERIOR	FIXED WITH AWNING @ BOTTOM
FRAME MATERIAL										
SHGC/ U-VALUE										
GLAZING NOTES										
DAYLIGHT AREA (9Q.FT.)										
VENT AREA (SQ.FT.)										
NOTES						(N) WINDOWS TO MATCH W5 (E	E) (N) WINDOWS TO MATCH W5 (E)		(N) INTERIOR PASSTHROUGH WINDOW @ KITCHEN	NOTE THIS WINDOW IS NOT IN ORIGINAL DRAWINGS
VIEW FROM OUTSIDE										

1 DOOR SCHEDULE

DOOR SCHEDULE	1										
ID	DI	D2N	D3	D3N	D3A	D3AN	D4	D5	D5A	D5N	D5AN
QUANTITY	4	1	2	1	1	2	2	5	4	8	1
ω	6'	3'	6'	6'	3'	3'	3'	3'	3′	3'	3'
ΗT	ר'	٦'	6'-8"	6'-8"	6'-8"	6'-8"	6'-8"	6'-8"	6'-8"	6'-8"	6'-8"
TYPE											
MANUF'R											
MATERIAL											
HARDWARE											
GLAZING											
COLOR											
NOTES											
3D BACK VIEW											

### DOOR NOTES:

1) INTERIOR DOORS TO BE VERTICAL G UNLESS NOTED OTHERWISE ON SCHEDU



5) GENERAL CONTRACTOR. TO CONFIR

6) SEE DETAIL SHEET FOR FORTIFIBER 7) ALL EXTERIOR DOORS TO BE FULLY

### WINDOW NOTES:

2) ALL INTERIOR WINDOW TRIM 1 NT GRADE WOOD 3) FOR FLASHING SEE DETAIL >----4) GENERAL CONTRACTOR TO CONFIRM JAMB SIZE 5) PROVIDE HEAD FLASHING ON EXTERIOR SIDE OF ALL WINDOWS 6) REF: STANDARD WINDOW HEAD  $\$  TRIM DETAIL FOR XXX WINDOWS. 1) GENERAL CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS PRIOR TO ORDERING ALL (N) WINDOWS \$ DOORS

					BOONE	REF.
Т	DI	Dan	DIØN		RATLIFF	
╉	1	3	1			
╉	2'-6"	6'	10'			2
╉	6'-8"	6'-8"	6'-8"		157 VAN NESS A	ARCHITECTS, IN
JLE.	6'-8"				THE ARCHITE OF ANY DISCF DIMENSIONS, OTHER INFOF CONTAINED IN FROM THESE THESE DOCU PROPERTY OI MAY NOT BE U REPRODUCEI CONSENT. TH DISCLAIMS AN RESULTING FI USE. COPYRIGHT S DATE OF THE	CT MUST BE NOTIFIED REPANCY IN FIELD CONDITIONS OR RMATION THAT IS N AND/OR DIFFERS DOCUMENTS. MENTS ARE THE F THE ARCHITECT AND USED OR D WITHOUT WRITTEN HE ARCHITECT NY RESPONSIBILITY ROM UNAUTHORIZED STARTS FROM THE E ARLIEST CONTRACT DNSTRUCTION
RM : FL	ET RIOR ELEVATION & A TO BE CHOSEN BY O HEIGHT OF ALL DOORS BEFOR ASHING DETAILS. EATHERSTRIPPED.	AS NOTED ON SCHEDULE. INTERIC OWNER.	WIØ	Ψ11		
	10	2	2	1		
	3'-6"	3'-6"	3'-6"	1'-5"		
	3'	5'-1 1/2"	5'-1 1/2"	4'-9"		
	8'-9 5/8"	12'-11 3/4"	12'-11 3/4"	٦'-١Ø"		
	AWNING @ CLERESTORY	FIXED	FIXED		TER REMODEL	EET 5010
					TY CENTER	STRE CA 95
N	TO BE MADE REMOTELY OPERABLE				OLA COMMUNITY	JADE ITOLA,
					CAPITOLA CAPITOLA IF THE ABOVE D NOT MEASURE EXACTLY, THIS DR	DIMENSION DOES ONE INCH (1") AWING WILL HAVE
					BEEN ENLARGED AFFECTING ALL LAN BY REVISIO CONCEPT DESIGN S	BELED SCALES. Image: Constraint of the second sec

1) ALL WINDOWS TO BE TBD UNLESS NOTED. EXTERIOR COLOR -TBD, INTERIOR COLOR - TBD, STANDARD SILL NOSING, WINDOW HARDWARE- TO BE CHOSEN BY OWNER

Ñ

WINDOW

DOOR/

5/15/23

**A8.0** 

Plotted On: 5/15/23

AS NOTED

Date:

Scale:

Drawn: Job:

Sheet

Above (cliffs & sandstone & fossils) - At (beach & transition) - Under (water, reflection & sheltered, cool)

## **Concept Diagram** €°. A under - reflection above - fossil at - beach **Design Character** Above -> Cliff and Fossils in concrete walls R (10)(12) **KEY NOTES** 1 stone water feature (recirculating) 2 decorative paving 3 bronze fossil donor opportunities 6 ornamental tree to remain 7 shrubs/groundcovers 8 existing trees to be removed 10 reclaimed wharf wood 12 multifunctional retaining wall 13 stage 14 bike parking 15 public art opportunity

(18) S I (10)(11) 110010 (13) (12) 4 retaining walls, decorative concrete with "fossil" horizons (3' maximum) 5 retaining walls, concrete (3' maximum)

- 9 boulders (3' minimum to 6' maximum)
- 11 reclaimed wharf bench seat mounted to concrete base
- 16 plaque
- 17 message board box 18 monument sign (concrete and reclaimed wharf wood)

## **Schematic Design**

(17)

CAPITOLA COMMUNITY CENTER RENOVATION MAY 15, 2023

#### At -> Paving Pattern



Under -> Reflection, Shadows and Monochrome





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