General Notes

- All construction shall be completed in full compliance with the 2019 California Building Code (CBC), Electrical (CEC), Energy (T24-6), Mechanical (CMC), Plumbing (CPC) and all other applicable county and state codes and
- Contractors shall give all notices and comply with all applicable codes and regulations, laws, ordinances and orders by any public authority having jurisdiction over the project and shall meet or exceed all industry standards.
- The Contractors shall study and compare the contract documents and shall at once report to the architect in writing all errors inconsistencies or omissions discovered and verify all dimensions on site PRIOR TO COMMENCING THE WORK. If a subcontractor proceeds with any of the work so affected without written instructions from the architect, the subcontractor shall make good at his own cost any resulting error, damage or defects. The subcontractor shall perform no portion of the work without contract documents or, where required, approved shop drawings, product data or samples for such portion of the work.
- The intent of these drawings is to provide a complete and finished job in all respects. Contractors are to make accurate field inspections of all aspects of the job. Extras will not be allowed unless authorized by the owner and architect for "Authorized Changes and Revisions" to the scope of work.
- Written dimensions on drawings shall take precedence over dimensions scaled from the drawings. All dimensions affecting materials or equipment with specific tolerances shall be verified by the contractor and/or supplier in the field. Minimum code required clear dimensions shall always be maintained.
- All dimensions are to face of finish or centerline unless noted otherwise. Finishes at exterior walls cannot encroach on building setbacks.
- Subcontractors shall check with all equipment manufacturers to verify dimensions and details prior to commencement of the work. Manufacturors specific requirements shall always be maintained.
- Subcontractors shall be responsible for initiating, maintaining and supervising all safety precaution programs in connection with their work, and for maintaining appropriate insurance to protect the subcontractor, architect and owner.
- The architect will submit contract documents for "Plan Check" and make any necessary corrections. The owner will pay for the building permit and attached fees; charges, fees and assessments levied by public authorities for connection to public utilities; and the cost of bonds required for insurance of the work related
- Contractor shall erect and maintain temporary barricades and dust proof partitions as needed for protection against accident, and to maintain adequate protection of his work and the owner's property from damage or loss arising in connection with any construction. All damage so occurring shall be repaired or replaced by the responsible subcontractor at no cost to the architect or owner.
- D. Contractor shall provide temporary toilet facilities at the job as necessary and required by code.
- . Contractor shall slope all decks, patios and walks away from new and existing structures and verify that all areas affected by construction are positively drained.
- 12. Exterior trim & plant-ons applied over stucco or framing shall be back primed.
- 13. Plywood and plywood products used as exterior covering on walls, soffits and in other areas exposed directly to weather shall be exterior grade.
- 4. Provide min. 70" high hard, non-absorbent wall (Vitreous ceramic tile) adj. to shower and above the drain inlet. All bathroom floors shall be over minimum 15# felt underlayment. Provide shower specifications per the highest industry standards. Where showers are flush with floor provide Schluter shower system for waterproofing and drainage.
- . Water-resistant gypsum backing board shall be used as a base for tile in water closet compartment walls when installed in accordance with GA-216 or ASTM C 840 and manufacturer recommendations. Refer to CBC Sec. 2509.2
- . Plastered surfaces on walls, ceilings and soffits exposed to the weather shall have exterior lath and plaster conforming to CBC Section 2507 and 2508 respectively, unless exempted by Section 424. Interior plaster reinforced per Section 2507.1 may be applied over gypsum lath on ceilings and soffits.
- . Studs in exterior walls of rooms with sloping ceilings shall extend from floor to roof without intermediate plates unless plates are designed. Maximum allowable height for: 2"x4" is 14 ft. and 2"x6" is 20 ft.
- 18. No part of the structure shall be overloaded beyond its safe carrying capacity by the placing of materials, equipment, tools, machinery and any other items.
- 9. Fireblock stud walls and partitions including furred spaces at floors, ceilings and soffits at maximum of 10 ft. o.c. horizontally and vertically.
- 20. Fireblocking shall be provided per CBC Sec. 717. 1. In concealed spaces of stud walls and partitions, including furred spaces, at the ceiling and floor levels and at 10' intervals both vertical and horizontal. 2. At all interconnections between concealed ver. and hor, spaces such as occur at soffits, drop ceiling and cove ceilings. 3. In concealed spaces between stair stringers at the top and bottom of the run and between studs along and in line with the run of stairs if the walls under the stairs are unfinished. 4. In openings around vents, pipes, ducts, chimneys, fireplaces and sim. openings which afford a passage for fire at ceiling and floor levels, with non-combustible materials. 5. at openings between attic spaces and chimney chases for factory-built chimneys. 6. Where wood sleepers are used for laying wood flooring on masonry or concrete fire-resistive floors, there should be no space which will exceed 100 sq.ft.
- 1. Provide access and ventilation in accordance with CBC Section 2317.7 and as shown on the drawings to crawl spaces and plumbing confirming location with the architect prior to construction.
- 22. Protect all finish floor surfaces from damage and equip mobile equipment with pneumatic tires.
- 23. Plumbing subcontractor shall verify that all copper water supply lines are sized to provide acceptable pressure and volume and shall connect waste lines to sewer providing cleanouts and ventilation as required by the California Plumbing Code. Cleanout to be located in inconspicuous locations and coordinate with architect prior to installation.
- 24. All metal flashing, gutters and downspouts shall be constructed from min. 16 oz. galvanized sheet metal or copper as noted on the drawings or greater as per industry standards. Joints shall be lapped, joined and sealed so that they are watertight in accordance with SMACNA standards and provide for positive water
- 25. All glass doors and windows shall be certified and labeled to show compliance with air infiltration standards of the 1972 ANSI A134.1-4. All new glazing shall comply with standards of the U.S. Consumer Product Safety Commission and manufactures certificate of compliance shall be supplied to Owner. Final window and glass product to be verified with Title 24 requirements prior to purchase.
- 26. Where windows are provided as a means of escape or rescue in all sleeping rooms, they shall have a minimum clear width when fully open of 20", a min. clear height when fully open of 24", a min. clear area when fully open of 5.7 sq. ft. and a min. finished sill height of not more than 44" above finished floor.
- 27. Every exit door shall be openable from the inside without the use of a key or any special knowledge or effort. Special locking devices shall be of an approved type per Title 19 and CBC Chapter 10.
- 28. Provide safety glazing where required including but not limited to glass doors, French doors, adjacent glazed panels and sidelights and all glazed panels and windows within 18" of the floor or a door opening shall have tempered glass or glass approved for impact hazard and as defined per CBC
- 29. All glazing in hazardous locations as defined in CBC Section 2406.4 shall be safety glass, including:
- a. swinging and sliding doors
- b. glazing within 24" of doors and within 60" of walking surface
- c. one or more walking surfaces within 36" horizontally of the glazing
- 30. All safety glazing shall conform to Part I of UBC Standard No. 24-2. Polished wire glass complying with Part II of UBC Standard No. 24-2 may be used in fire assemblies and in locations specified in UBC Section 2406.4 Items 6 and 7.
- 31. Safety glazing is required at wardrobe doors. Sec. 2406.3

- 32. Provide handrails not less than 34" nor more than 38" above the nosing of tread.
- 33. Provide an outside gas shutoff valve conspicuously marked per Title 19, Chapters
- 34. Provide mechanical ventilation systems in all bathrooms with toilets, showers, and toilet rooms w/o windows, to furnish a minimum (5) air changes per hour.
- 35. All posts plates and sleepers etc. bearing on or embedded in concrete or masonry shall be pressure treated Douglas Fir.
- 36. Smoke detectors shall be provided in all sleeping rooms, hallways giving access to sleeping rooms, and as required by the CBC.
- 37. Subcontractors shall provide a one year warranty for their portion of the work and separate guarantee for specific equipment items. The builder shall supply the owner maintenance informtion for all features, materials, components, and manufactured devices that require routine maintenance for efficient operation. Required routine maintenance actions shall be clearly stated on a readily accessible label. Include names of local representatives to be contacted for
- 38. Where specified items are called for in the construction documents, the Contractor may submit alternate materials for approval by the Owner and the
- 39. Owner will furnish electrical power and water from outlets designated by owner without charge to the contractor for quantities used in the work. Characteristics of electrical power furnished is limited to that existing and available, if power of other characteristics or quantity is required subcontractor shall supply the power at no extra charge to the owner.
- 40. Subcontractors supplying heating, cooling, water heating, and lighting systems and conservation or solar devices installed in the building shall provide the owner instructions on how to use equipment efficiently. Subcontractor shall provide future allowance for solar panel installation, including conduit runs, etc. as would be
- 41. Temporary ingress-egress, stockpiling materials, landscaping, drive approaches and/or utility installation within public right of way requires an encroachment permit from the associated property permits division.
- 42. Provide insulation at all interior walls, provide closed cell Insulation at all floor/ceilings. Refer to T-24 for exterior wall and roof insulation requirements. At non-vented ceilings (both pitched and flat) and attics provide closed cell spray
- 43. A separate permit is required for each building or structure, i.e., fence walls, retaining walls, outdoor or indoor swimming pools/spas, and elevators.
- 44. Anti-scalding shower and tub valves required. UPC Section 410.7.
- 45. There shall be a floor or landing on each side of a door. Landings shall be level except for exterior landings, which are permitted to have a slope not to exceed 1/4:12 (2% slope). The landing at an exterior doorway shall not be more than 7.75" below the top of the threshold, provided the door, other than an exterior storm or screen door, does not swing over the landing, $1\frac{1}{2}$ " maximum if the door does swing over the landing.
- 46. Foundation walls enclosing a basement shall be dampproofed and or
- waterproofed per CBC Section 1806 47. Provide min. 26 ga. galvanized weep screed with minimum 3 1/2" vertical attachment flange at or below the foundation plate line and 4" min. above earth
- 48. Chimneys shall extend at least 2 feet higher than any portion of the building within 10 feet but shall not be less than 3 feet above the highest point where the chimney passes through the roof.

or 2" min. above paved areas. Grade to slope away from building per code req.

- 49. Walls of fireboxes shall be 10" min. thick; 8" if lined with firebrick. Twelve (12) inch clearance from fire box to combustible face.
- 51. Provide 4 No. 4 rebar full height with #2 hoop ties at 18" o.c. with 2 #2 at offsets. Anchor chimney to building at each ceiling and floor line per UBC Section 2113.
- 52. All chimneys attached to any appliance or fireplace that burns solid fuel shall be equipped with an approved spark arrestor. The spark arrestor shall meet all of the requirements outlined by CBC 2113.9.1.
- 53. Factory-built fireplaces, chimneys, and other components shall be listed and
- installed in accordance with their listing and manufacturer instructions. 54. Exterior combustion air ducts shall be listed components of the fireplace, and
- installed according to the fireplace manufacturer's instructions. (CBC 2111.13.1) 55. Decorative shrouds shall not be installed at the termination of factory-built chimneys except where such shrouds are listed and labeled tor use with the specific factory-built chimney system and are installed in accordance with the manufacturer's installation instructions. (CMC 802.4.2.4)
- 56. Anchor veneer to studs with wall ties made of corrosion resistant, and if made of sheet metal, shall have a minimum thickness of 0.030 inch (22 GA) by $\frac{3}{4}$ inch or, if of wire, shall have a minimum diameter of 0.148 inch (No. 9 B.W. gage). Wall ties shall be spaced so as to support not more than 2 square feet of wall area but shall not be more than 24 inches on center horizontally. inch or, if of wire, shall have a minimum diameter of 0.148 inch (No. 9 B.W. gage). In seismic zones 3 and 4, wall ties shall have a lip or hook on the extended leg that will engage or enclose a horizontal joint reinforcement wire having a diameter of 0.148 inch (No. 9 B.W. gage) or equivalent. The joint reinforcement shall be continuous with butt splices between ties permitted. Per min CBC requirements.
- With wood stud backing, a 2-inch by 2-inch (51 by 51 mm) 0.0625-inch (1.59 mm) zinc-coated or metalic coated wire mesh with two layers of water-resistive barrier in accordance with Section 1404.2 shall be applied directly to wood studs spaced a maximum of 16 inches (406 mm) o.c. On studs, the mesh shall be attached with 2-inch-long (51 mm) corrosion-resistant steel wire furring nails at 4 inches (102 mm) o.c. providing a minimum 1.125-inch (29 mm) penetration into each stud and with 8d common nails at 8 inches (203 mm) o.c. into top and bottom plates or with equivalent wire ties. There shall be not less than a 0.1055-inch (2.68 mm) zinc-coated or nonmetallic coated wire, or approved equal, attached to the stud with a minimum of an 8d (0.120 in. diameter) annular threaded nail for every 2 square feet (0.2 m2) of stone veneer. This tie shall be a loop having legs not less than 15 inches (381 mm) in length, so bent that it will lie in the stone veneer mortar joint. The last 2 inches (51 mm) of each wire leg shall have a right-angle bend. One-inch (25 mm) minimum thickness of cement grout shall be placed between the backing and the stone veneer.
- Slab-type veneer units not exceeding 2 inches (51 mm) in thickness shall be anchored directly to masonry, concrete or stud construction. For veneer units of marble, travertine, granite or other stone units of slab form ties of corrosion-resistant dowels in drilled holes shall be located in the middle third of the edge of the units, spaced a maximum of 24 inches (610 mm) apart around the periphery of each unit with not less than four ties per veneer unit. Units shall not exceed 20 square feet (1.9 m2) in area. If the dowels are not tight fitting, the holes shall be drilled not more than 0.063 inch (1.6 mm) larger in diameter than the dowel, with the hole countersunk to a diameter and depth equal to twice the diameter of the dowel in order to provide a tight-fitting key of cement mortar at the dowel locations when the mortar in the joint has set. Veneer ties shall be corrosion-resistant metal capable of resisting, in tension or compression, a force equal to two times the weight of the attached veneer. If made of sheet metal, veneer ties shall be not smaller in area than 0.0336 by 1 inch (0.853 by 25 mm) or, if made of wire, not smaller in diameter than 0.1483-inch (3.76 mm) wire.
- Provide bituthene behind and against plywood where mechanical attachments will occur Fill penetrations w/ Rain Buster 900 by Top Industrial Inc.
- 57. No trenches or excavations 5' or more in depth into which a person is required to descend, or obtain permit from the State of California, Division of Occupational Safety and Health (Cal/OSHA).
- 58. Contractor shall provide pedestrian protection adjacent to the public way as
- Dist. from struct. to Prop Line (SB) Protection SB<5' Barrier and canopy SB< (ht of struct/4) Barrier and canopy (Struct ht/2)>SB>(Struct ht/4) Barrier only SB>(Struct ht/2)
- 59. When required, fence and canopy to be constructed per CBC 3306.5, 3306.6 and
- 60. Where pedestrian barrier is not required, provide construction fencing for new construction. Fence height to be between 72" and 84" high.
- 61. Where single family dwellings and duplexes have not been checked for plumbing, mechanical, and electrical code compliance, these disciplines are subject to field inspection. Installation and equipment shall meet CBC, CPC, CMC, CEC code requirements.
- 62. A licensed surveyor shall complete FEMA elevation certificate and submit it to the Building Department Inspector during final inspection.

- 63. The contractor shall be responsible for all methods and means of construction. All trades to follow industry standards, applicable codes and best practices. Contractor to bring to architects attention necessary deviatios or location of visible control joints, expansion joint etc. prior to installation.
- 64. Contractor to verify and warrant waterproofing, following or exceeding industry standards and best practices, including but not limited to flashing, conterflashing, sill head and jamb conditions, gutters, roofing, roof to wall, wall terminations, doors and windows, building skin, etc.
- 65. Provide shop drawings and submittals for all visible finish products.
- 66. Contractor to provide as built/record drawings depicting all deviations from drawings and unseen conditions.
- 67. Contractor shall provide as-built drawings detailing actual locations of concealed work before final inspection.
- 68. Obtain fire sprinkler permit prior to calling for roof sheathing inspection.
- 69. All stairways shall have an illumination level on tread runs of not less than 1 foot candle (11 lux). CBC 1205.4

Security Notes

All exterior doors or glazing less than 16 ft. above the grade of any adjoining yard, court, passageway, public way, walk, breezeway, patio, planter, porch, adjoining roof, balcony,landing, stair tread, platform or similar area that is accessible by the public shall comply with the following security requirements:

- A single swinging door, active leaf of a pair of doors and the bottom leaf of Dutch doors shall be equipped with a latch and deadbolt key operated from the outside and operated from the inside by a device not prohibited by Sec. 1008 of the CBC. Straight deadbolts shall have a minimum throw of 1" with a minimum 5/8" embedment. Hook or expanding lug deadbolts shall have a minimum throw of 3/4". Bolts of locks which automatically activate two or more deadbolts shall embed 1/2" minimum.
- Exterior wood doors shall be minimum 1¾" thick. Hardware must comply with chapter 10 of the CBC.
- Panels of wood doors shall be not less than $\frac{1}{6}$ " thick and not more than 300sq. inches. Stiles and rails to be $1\frac{3}{8}$ " thick and 3" minimum width.
- 4. Door hinge pins accessible from the outside shall be of the non-removable type.
- 5. Door stops of wood jambs on in-swinging doors shall be one piece construction with jamb or joined by rabbet.
- . Windows and door lites within 40" of the locking device of the door shall be fully
- Overhead and sliding garage doors shall be secured with a cylinder lock, padlock with a hardened steel shackle, or equivalent when not otherwise locked by electric power operation. Jamb locks shall be on both jambs for doors exceeding
- B. Sliding glass doors and sliding glass windows shall be resistant to forced entry.
- 9. All glazing where the lowest edge of the material is less than 18" above the walking surface and the exposed glazing material exceeds 9 sq. ft. shall be tempered and as required by the CBC.
- 10. The strike plate for latches and the holding devices for projecting deadbolts in wood construction shall be secured to the jamb and the wall framing with screws not less than 2 1/2" in length.
- 11. Cylinder guards shall be installed on all cylinder locks whenever the cylinder projects beyond the face of the door or is otherwise accessible to gripping tools.
- 12. Sliding doors and windows shall be provided with a device in the upper channel of the moving panel to prohibit raising and removing the moving panel in the closed or partially open position.

National Pollutant Discharge (Elimination System)

- Sediment from areas disturbed by construction shall be retained on site using structural controls to the maximum extent practicable.
- 2. Stockpiles of soil shall be properly contained to minimize sediment transport from the site to streets, drainage facilities or adjacent properties via runoff, vehicle
- Appropriate BMP's for construction-related materials, wastes, spills shall be implemented to minimize transport from the site to streets, drainage facilities, or adjoining properties by wind or runoff.
- Runoff from equipment and vehicle washing shall be contained at construction sites unless treated to reduce or remove sediment and other pollutants.

All construction contractor and subcontractor personnel are to be made aware of

- the required best management practices and good housekeeping measures for the project site and any associated construction staging areas. 6. At the end of each day of construction activity all construction debris and waste
- materials shall be collected and properly disposed in trash or recycle bins. Construction sites shall be maintained in such a condition that an anticipated storm does not carry wastes or pollutants off the site. Discharge of material, other than stormwater, only when necessary for performance and completion of
- of any water quality standard; cause or threaten to cause pollution, contamination, or nuisance; or contain a hazardous substance in a quantity reportable under Federal Regulations 40 CFR Parts 117 and 302. Potential pollutants include but are not limited to: solid or liquid chemical spills; wastes from paints, stains, sealants, glues, lime, pesticides, herbicides, wood preservatives and solvents; asbestos fibers, paint flakes or stucco fragments; fuels, oils, lubricants, and hydraulic, radiator or battery fluids; fertilizers, vehicle/equipment wash water and concrete wash water; concrete, detergent or

floatable wastes; wastes from any engine/equipment steam cleaning or chemical

construction practices and where they do not: cause or contribute to a violation

- degreasing and super chlorinated potable water line flushing. During construction, permittee shall dispose of such materials in a specified and controlled temporary area on-site, physically separated from potential stormwater runoff, with ultimate disposal in accordance with local, state and federal
- O. Dewatering of contaminated groundwater, or discharging contaminated soils via surface erosion is prohibited. Dewatering of non-contaminated groundwater requires a National Pollutant Discharge Elimination System Permit from the respective State Regional Water Quality Control Board.
- . Graded areas on the permitted area perimeter must drain away from the face of slopes at the conclusion of each working day. Drainage is to be directed toward desilting facilities.
- 12. The permittee and contractor shall be responsible and shall take necessary precautions to prevent public trespass onto areas where impounded water creates a hazardous condition.
- 13. The permittee and contractor shall inspect the erosion control work and insure that the work is in accordance with the approved plans.
- drain system or the watershed is prohibited. 15. Equipment and workers for emergency work shall be made available at all times during the rainy season. Necessary materials shall be available on site and stockpiled at convenient locations to facilitate rapid construction of temporary devices when rain is imminent.

14. The permittee shall notify all general contractors, subcontractors, material

- 16 All removable erosion protective devices shall be in place at the end of each working day when the 5-Day Rain Probability Forecast exceeds 40%.
- 17. Sediments from areas disturbed by construction shall be retained on site using an effective combination of erosion and sediment controls to the maximum extent practicable, and stockpiles of soil shall be properly contained to minimize sediment transport from the site to streets, drainage facilities of adjacent properties via runoff, vehicle tracking, or wind.
- 3. Appropriate BMPs for construction-related materials, wastes, spills or residues shall be implemented and retained on site to minimize transport from the site to streets, drainage facilities, or adjoining property by wind or runoff.

This project shall comply with the following state codes and all local amendments:

- 2019 California Building Code
- 2019 California Residential Code
- 2019 California Electrical Code 2019 California Mechanical Code
- 2019 California Plumbing Code
- 2019 California Fire Code • 2019 California Energy Efficiency
- Standards Code • 2019 California Green Building Standards Code (CALGreen)

Applicable Codes

ADJ	Adjacent	MAX	Maximum		
AFF	Above Finished Floor	MECH	Mechanical		
BD	Board	MEMB	Membrane		
BETW	Between	MFR	Manufacturer		
BLKG	Blocking	MIN	Minimum		
BM	Beam	MTD	Mounted		
CIP	Cast in Place	MTL	Metal		
		MOD			
Cl	Control Joint	MR GWB	Module		
CL	Centerline	MIRGWD	Moisture Resisitant		
CLG	Ceiling	NIT\/	Gypsum Board		
CLR	Clear	NFV	Net Free Vent. Area		
COL	Column	NIC	Not in Contract		
CONC	Concrete	NO	Number		
CONST	Construction	(N)	New		
CONT	Continuous	OC	On Center		
CRG	Corrugated	OPNG	Opening		
DBL	Double	OPP	Opposite		
DIM	Dimension	PL	Property Line		
DN	Down	PLT	Plate		
DR	Door	PLY	Plywood		
DTL	Detail	PT	Point		
DWG	Drawing	PTD	Painted	Project Address:	522 Emerald Bay, Laguna Beach, CA 92651
EA	Each	RAD	Radius, Radii		·
ELEV.	Elevation	RD	Roof Drain	Legal Description:	APN: 053-081-05
ELEC	Electrical	RE:	Refer To		Track: 1108 BLK LOT 26
EQ	Equal	RES	Resistant	Project Description:	New Single Family Residence
EQUIP	Equipment	RESIL	Resilient		,
EXP	Expansion	REQ'D	Required		
EXT	Exterior Exterior	RGD	Rigid	Owner:	Sonny and Jennifer Lulla
(E)	Existing	RM	Room	Designa Designation of the	Consider Colorable - Loriallan - Colorable Analatta ata
FC	Fire Extinguisher Cabinet	RO	Rough Opening	Design Professional in	Craig Schultz - Laidlaw Schultz Architects
FFL	Finish Floor Level	ROD	Rolling Overhead Door	Responsible Charge:	3111 Second Ave Corona Del Mar, CA 92625
FLR	Floor	RWL	Rain Water Litter		Phone: 949.645.9982 Fax: 949.645.9554
FLUOR	Flourescent	SC	Solid Core		E-mail: CSchultz@LSarchitects.com
FIN	Finish	SCHED	Schedule	Occupancy:	Croup P 2/II
FO	Face Of	SECT	Section	' '	Group R-3/U
FOS	Face of Stud	SHT	Sheet	Zoning District:	R-3
FOW	Face of Wall	SIM	Similar	Construction:	Type V-B
FD FD	Floor Drain	SKD. GD.	Skid Guard	Number of Stories:	2
GA	Guage	ST. STL.	Stainless Steel		_
GALV GALV	Galvanized	STRUCT	Structural	Area of Structure:	Existing New Demo Total
GALV GR	Grade	SUSP	Suspended		
GWB	Gypsum Board	THK	Thick	First Floor	494.2sf Osf Osf 494.2sf
GYP BD	Gypsum Board	THRU	Through	Second Floor	1,646.3sf Osf 1,646.3sf
	Hollow Core	T.O.	Top Of	Total Living	2,140.5sf
HC	Hot Dipped	TYP	Typical	roidi Living	2,1 101001
HD	Hollow Metal	UNO	Unless Noted Otherwise	Garage	402.3sf 402.3sf
HM	Hour	VEN	Veneer	Deck/Terrace	450.7sf 344.8sf 24.8sf 770.7sf
HR	Height	VER	Verify	Booky romaco	100.731 044.031 24.031 770.731
HT	Insulation	VES	Vestibule	Total Structure:	
INS	Interior	W/	With		
INT	Joint	WD	Wood	Lot Area:	6,138 s.f.
JT LEV	Level	WP	Waterproof	Lot Coverage:	2200 5 / / 120 0 = 20 007 < 4007 == =1
LEV	Light	WR	Water Resistant	Lot Coverage:	2388.5/6138.0 = 38.9% < 40% so ok
LT	Location	WRB	Water Resistant Barrier	Parking:	2 Total: 2 Covered, 1 Off-Street
LOC	LOCATION	WT	Weight		

Architectural Abbreviations

Building Section i.e. Drawing 1, General Notes A.001 Shefail Settlion i.e. Drawing 1, Site plan A.100 Sheet A.700 A.200 1st Floor Plan/Door Schedule A.201 2nd Floor Plan Elevation i.e. Drawing 1, — Direction of View Roof Plan A.202 Sheet A.300 A.300 Elevations A.301 Elevations Large Scale Detail i.e. Drawing 1,

Project Data

Survey: Topo Survey

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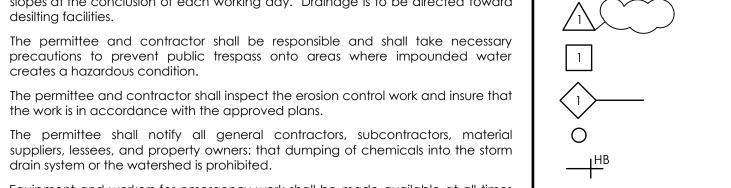
TP-01

Sheet A.402 Direction of View Interior Elevation i.e. Drawing 1A, Sheet A.600 1/A.600 — Sheet Number Elevation Number **ROOM NAME** Room Number 100 Door Symbol RE: Door Schedule Sheet A.002 Window Symbol RE: Window Schedule **Registon**.002 Keynote

Wall type

Floor Drain

Concrete



Hose Bib Gas Batt Insulation

Plywood One Hour Wall Stud Wall

Stone, Tile, or Brick Veneer Architectural Symbols

Lulla Residence 522 Emerald Bay Laguna Beach CA, 92651

DRAWING DESCRIPTION General Notes

DATE

ISSUE/REVISION 2020.06.04 Emerald Bay Final 2020.06.12 OC Planning

