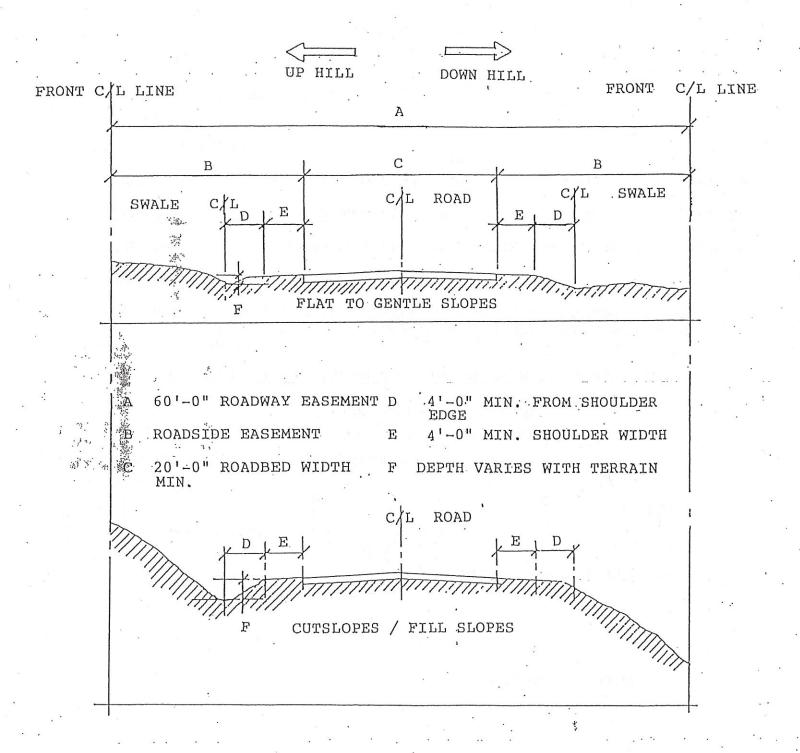
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19	Slope no Saw cut (Each nortzontal line above and below level line represents Slope not to exceed 16%. Saw cut edge of asphalt, not more than 4 inches into road	oove and be %. It, not more	low level lir than 4 inch	ne represent	ts 2 inches.		14	ú					5			339
	Make cor	nnection to as	phalt as per	r General Pi	rovisions.	š							æ				
14	Use circled dots	ed dots	0	toshow	to show lay of land												
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	Date:																

NEW HOME CONST.-LK. SHASTINA

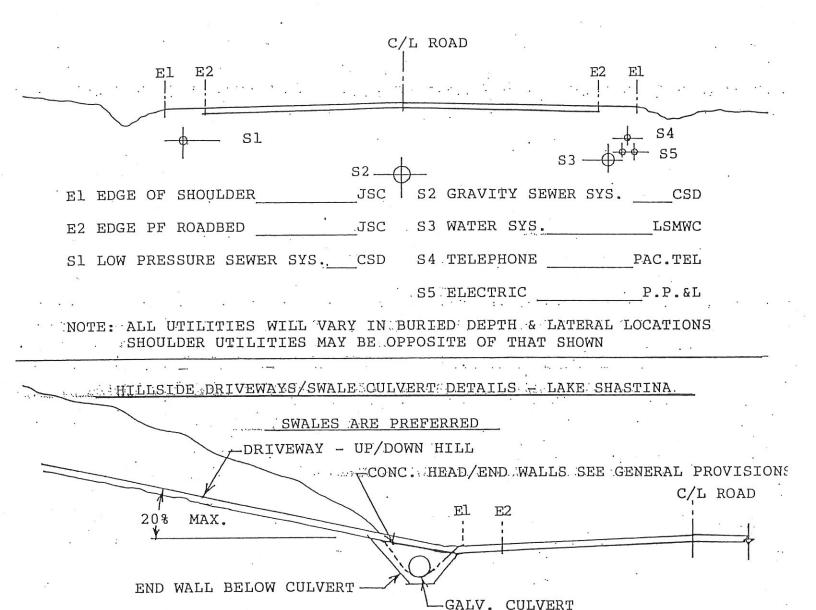
ROADWAYS - CROSS SECTIONS/EASEMENTS & DESIGN DIM'S - LAKE SHASTINA



- NOTE: 1. ROADBEDS ARE NOT ALWAYS CENTERED WITHIN 60'-0" EASEMENT
 - 2. SHOULDER WIDTHS MAY EXCEED 4'-0" MIN. WIDTH IN PLACES

E.C.C. DATE REV, 2-86 SUBJECT GENERAL INFORMATION SHEET NO. 2 OF 6

UTILITIES / SERVICES - TYPICAL LOCATION - LAKE SHASTINA



NOTE: SEE SHEET 4 of 6

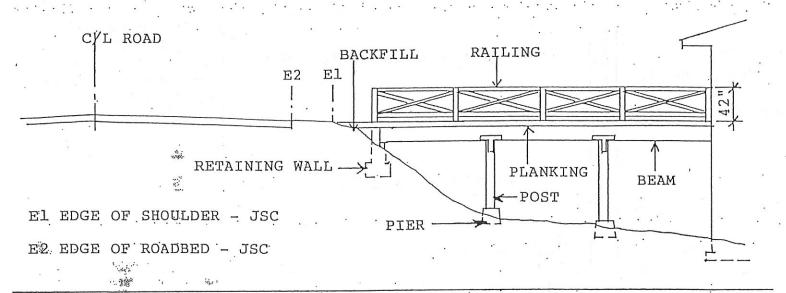
E. C. C. DATE REV. 2-86

SUBJECT GENERAL INFORMATION

NEW HOME CONST. - LK. SHASTINA

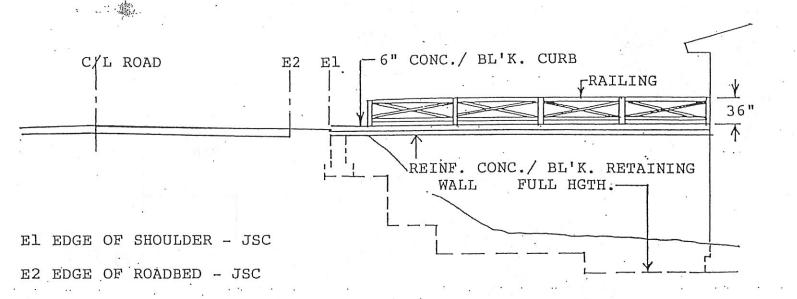
DRIVEWAYS / BRIDGE TYPE - LOW LOT ACCESS - LAKE SHASTINA

ARCHITECT / ENGINEER DESIGN RECOMMENDED.



DRIVEWARS / REINFORCED WALL TYPE - LOW LOT ACCESS - LAKE SHASTINA

ARCHITECT / ENGINEER DESIGN RECOMMENDED



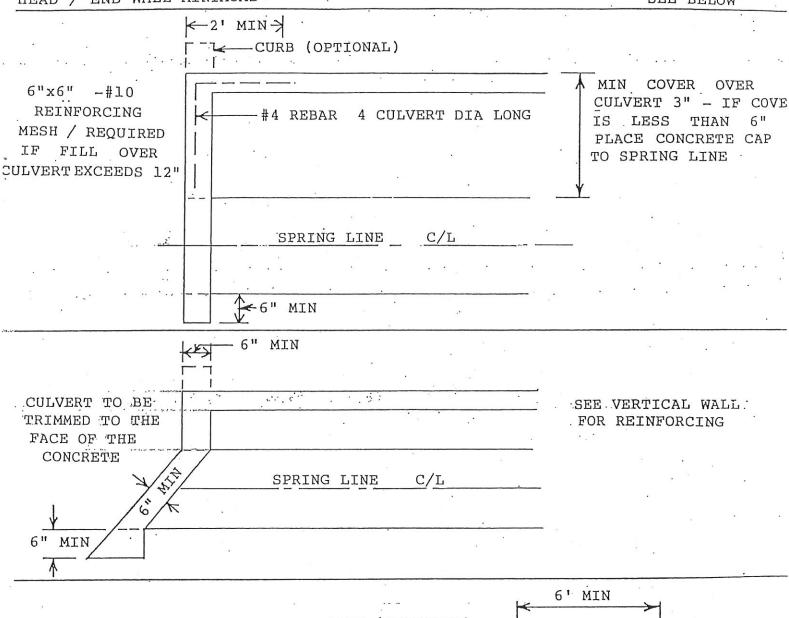
NOTE: 1. EARTH DIKED BRIDGING FOR DRIVEWAYS BETWEEN El (EDGE OF SHOULDER) AND HOUSE IS NOT RECOMMENDED

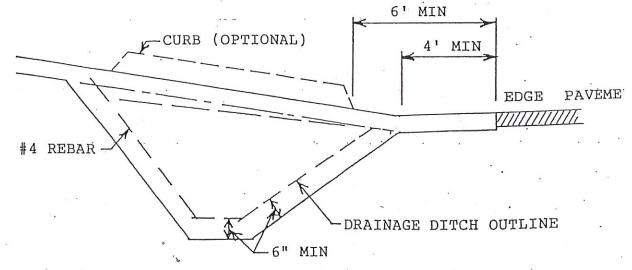
2. REFER TO PAGES 1,2, AND 4 ALONG WITH GENERAL PROVISIONS OF THE USE PERMIT COVERING DRIVEWAYS / REQUIREMENTS

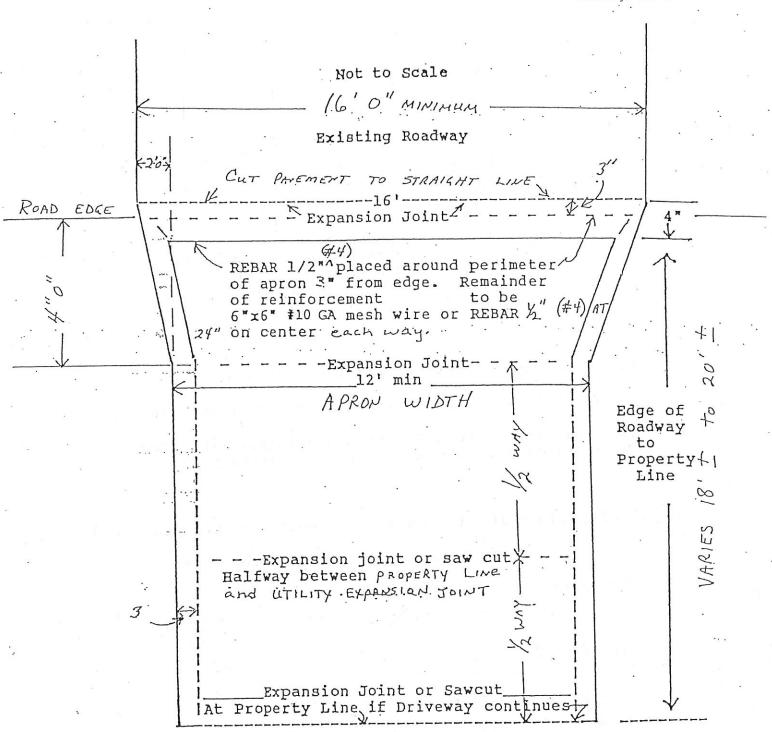
SHASTINA STANDARDS
CULVERTS

HEAD / END WALL MINIMUMS

INSPECTIONS REQUIRED SEE BELOW







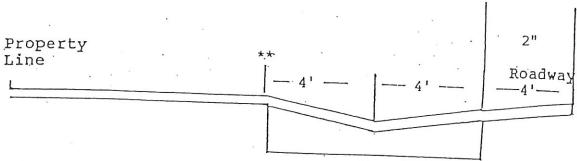
Existing Roadway must be sawcut to provide a smooth surface for the expansion joint (no more than 4*).

Expansion joint to be of cellulose (asphalt impregnated)

Driveway surface, if approved for a swale must be at ground level.

DRAWING "B"

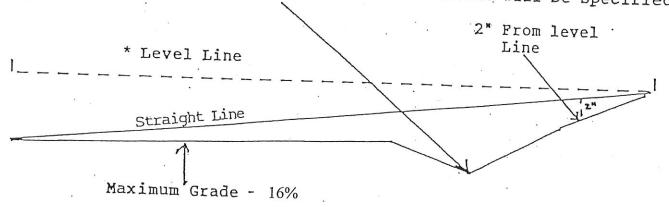
Not to Scale

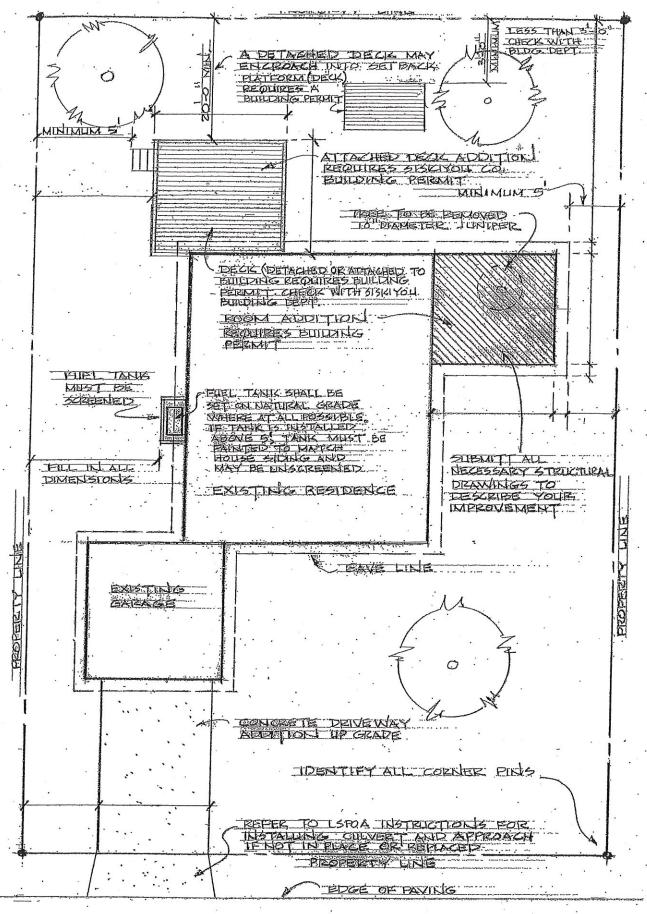


Foundation for swale on each side, 12* deep at lowest point of swale and 6* wide.

- * Level line may be above or below ground line
- ** must be at least 4' but may extend to property line
- *** All measurements are taken from a straight line from edge of roadway to ground at edge of property

Maximum depth of Swale - 10" (If more, a culvert will be specified)





E.C.C. APPROVAL REQUIRED PRIOR TO COMMENCING PROJECT

DECK, ROOM, DRIVEWAY, OR FUEL TANK ADDITION

SITE PLAN (MINIMUM STANDARDS)

MINIMUM SCALE 1" = 20'-0" 7-18-01

EASEMENT USE AGREEMENT FORM

The following is a SAMPLE of the Easement Use Agreement. If you plan to place any projects over or on the easement line you will be required to fill out this form and have them signed by a notary.

We currently have an inhouse notary available to our LSPOA members. All the signees of the Deed to the property will need to be present at the time of signing.

To schedule an appointment please call (530) 938-3281.

LAKE SHASTINA	te in the s	Admin to the second of the second
PROPERTY OWNERS ASSOCIATIO	N	
16320 Byerhart Drive		
Weed CA 96094		
E.	ASEMENT USE AGREEMENT	
Property Owner(s)'		request to
place a, APN	("Improvement") in the	ie ease nent of Unit
Lot, APN	has been approved.	
In accordance with the Lake Shastina P	roperty Owners Association CC&R's, by	signing wy you acknow edge
that there is an existing easement on you	or property that may, at some point in tin	ne, need to cessed by the
Lake Shastina Community Services Dis	driot, Lake Shastina Property Owners As	sociation, or uncompares or
their agents to conduct their normal bus	iness and/or attairs.	
In the event that the need for access mat	terializes, you acknowledge that you im	provement m v nega to be
removed in order for all their agents to	conduct this business. Stand this ca.	stance arise, e removal and
replacement of the Improvement will be	at the then owner reco. xpense.	
By signing below, I hereby agree and ac	knowledge the an informa in I am	tho downer of the property
described above, and I acknowledge tha	t this is a legal docum bir aing to all a	tho a owner of the property successors and interest on this
property.		
•		
Property Owner (print name)	Property Dw. Signature	Date
Property Owner (print name)	ty Ov. er Sign are	Date
Property Owner (print manie)	of of earling me	15416
A perture multip on other officer come	oleting this certificate verifies only the id	entity of the individual who
signed the document to which this ce	rtificate is attached and not the truthfulac	ess, accuracy, or validity of
that document.	,	
STATE OF CALIFORNIA		A Programme and
COUNTY SISKIYOU		
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basis of the packnowledged to me that I she/they exc	erson(s) whose name(s) is are subscribed scuted the same in his/her/their authorize	d carrectivities), and that by
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Signature		
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My Commission Expires:		N E



Architectural Rule 9

Grading and Drainage Architectural Rule

Any property that either excavates grades, or fills 3 feet or more of soil or disturbs more than 100 cubic yards of soil is required to get the approval of the ECC for a grading and drainage plan. Included in the application will be a detailed grading and drainage plan that will include the following:

- 1. A plan at a scale of no less than one inch equals forty feet that shows the area to be excavated and the land falling within 100 feet of the perimeter of the area to be excavated. All plans submitted shall be of a quality that can be easily understood and of such accuracy that compliance can easily be checked.
- 2. Seal and signature of an engineer/architect registered in the State of California.
- 3. Existing topography at contour intervals of one foot or five feet where the slope exceeds 25%, based on mean sea level.
- 4. The breadth, depth, and slope of the proposed excavation, and existing excavation where applicable, and the estimated duration of the excavation, and calculated cut/fill quantities.
- 5. All surface drainage patterns including wetlands and standing water. Proposed drainage modifications and any drainage facilities being installed.
- 6. Location of all easements, property lines and existing utilities on the property.
- 7. Location and width of all public roads and rights-of-way adjacent to the subject property.
- 8. Any and all existing or proposed retaining walls including drainage facilities for same.

Adopted: April 24, 2014

Resolution 5-14 – Attachment A