

Exhibit #13

DATE	
BY	
CHECKED	
APPROVED	
SCALE	
PROJECT	
CLIENT	
ARCHITECT	
ENGINEER	
PLUMBER	
ELECTRICIAN	
MECHANICAL	
PAINTER	
ROOFER	
LANDSCAPE	
INTERIOR	
EXTERIOR	
FINISHES	
DETAILS	
NOTES	

A Residence for:
Sergei Schegolev & Stanislav
5 Westmister Pl.
Lafayette, CA 94549

Project Location
399 Castle Crest Rd.
Alamo, Ca.
APN 188-382-016



1. Section through roof and walls showing insulation and waterproofing details.

2. Section through floor and walls showing insulation and waterproofing details.

3. Section through wall and roof showing insulation and waterproofing details.

4. Section through wall and floor showing insulation and waterproofing details.

5. Section through wall and roof showing insulation and waterproofing details.

6. Section through wall and floor showing insulation and waterproofing details.

7. Section through wall and roof showing insulation and waterproofing details.

8. Section through wall and floor showing insulation and waterproofing details.

9. Section through wall and roof showing insulation and waterproofing details.

10. Section through wall and floor showing insulation and waterproofing details.

11. Section through wall and roof showing insulation and waterproofing details.

12. Section through wall and floor showing insulation and waterproofing details.

13. Section through wall and roof showing insulation and waterproofing details.

14. Section through wall and floor showing insulation and waterproofing details.

15. Section through wall and roof showing insulation and waterproofing details.

16. Section through wall and floor showing insulation and waterproofing details.

17. Section through wall and roof showing insulation and waterproofing details.

18. Section through wall and floor showing insulation and waterproofing details.

19. Section through wall and roof showing insulation and waterproofing details.

20. Section through wall and floor showing insulation and waterproofing details.

• 399 Castle Crest
• 3 stories over
crawl space
submitted variance
application

