NO DEMOLITION WORK ON THIS SHEET.
KEYNOTES:

10 SAWCUT AND REMOVE PORTIONS OF EXISTING ASPHALT TO FACILITATE INSTALLATION OF PROPOSED IMPROVEMENTS.

11 SAWCUT AND REMOVE EXISTING CONCRETE FLATWORK AND CURB AND GUTTER.

REFER TO SIGNAL RELOCATION PLANS FOR INFORMATION REGARDING REMOVAL, REPLACEMENT AND RELOCATION OF EXISTING TRAFFIC SIGNALS AND SIGNAL RELATED EQUIPMENT.
KEYNOTES:

10. SAWCUT AND REMOVE PORTIONS OF EXISTING ASPHALT TO FACILITATE INSTALLATION OF PROPOSED IMPROVEMENTS.

11. SAWCUT AND REMOVE EXISTING CONCRETE FLATWORK AND CURB AND GUTTER.

12. RELOCATE EXISTING UTILITY. REFER TO SIGNAL RELOCATION PLAN.

13. REMOVE EXISTING TREE.

REFER TO SIGNAL RELOCATION PLANS FOR INFORMATION REGARDING REMOVAL, REPLACEMENT AND RELOCATION OF EXISTING TRAFFIC SIGNALS AND SIGNAL RELATED EQUIPMENT.
KEYNOTES:

10. Sawcut and remove portions of existing asphalt to facilitate installation of proposed improvements.

11. Sawcut and remove existing concrete flatwork and curb and gutter.

12. Relocate existing utility. Refer to signal relocation plan.

13. Remove existing tree.

Refer to signal relocation plans for information regarding removal, replacement and relocation of existing traffic signals and signal related equipment.
KEYNOTES:

10. SAWCUT AND REMOVE PORTIONS OF EXISTING ASPHALT TO FACILITATE INSTALLATION OF PROPOSED IMPROVEMENTS.

11. SAWCUT AND REMOVE EXISTING CONCRETE FLATWORK AND CURB AND GUTTER.

12. REMOVE EXISTING TREE.

13. REMOVE AND RETAIN EXISTING BUS SHELTER FOR RE-INSTALLATION.

REFER TO SIGNAL RELOCATION PLANS FOR INFORMATION REGARDING REMOVAL, REPLACEMENT AND RELOCATION OF EXISTING TRAFFIC SIGNALS AND SIGNAL RELATED EQUIPMENT.
KEYNOTES:

17. Conform to existing surface elevation in a manner which generates a uniform transition between surfaces and does not impede drainage.

18. Adjust existing utility to finished ground surface elevation.
KEYNOTES:

17. Conform to existing surface elevation in a manner which generates a uniform transition between surfaces and does not impede drainage.

19. Adjust existing utility to finished ground surface elevation.

43. Coordinate with the owner of this utility to replace the existing vault structure with a concrete structure and adjust to finished ground surface elevation.

44. Maximum 2% cross slope.
KEYNOTES:

17. CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPEDE DRAINAGE.

19. ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

33. COORDINATE WITH THE OWNER OF THIS UTILITY TO REPLACE THE EXISTING VAULT STRUCTURE WITH A CONCRETE STRUCTURE AND ADJUST TO FINISHED GROUND SURFACE ELEVATION.

44. MAXIMUM 2% CROSS SLOPE.

48. COORDINATE ADJUSTMENTS OF THIS UTILITY WITH THE UTILITY OWNER.
KEYNOTES:

17 CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPEDE DRAINAGE.

19 ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

44 MAXIMUM 2% CROSS SLOPE.
KEYNOTES:

17. CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPEDE DRAINAGE.

18. ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

33. COORDINATE WITH THE OWNER OF THIS UTILITY TO REPLACE THE EXISTING VAULT STRUCTURE WITH A CONCRETE STRUCTURE AND ADJUST TO FINISHED GROUND SURFACE ELEVATION.

44. MAXIMUM 2% CROSS SLOPE.
KEYNOTES:

17 CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPEDE DRAINAGE.

19 ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

33 COORDINATE WITH THE OWNER OF THIS UTILITY TO REPLACE THE EXISTING VAULT STRUCTURE WITH A CONCRETE STRUCTURE AND ADJUST TO FINISHED GROUND SURFACE ELEVATION.

47 MAXIMUM 2% CROSS SLOPE.
KEYNOTES:

17 CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPED DRAINAGE.

19 ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

43 COORDINATE WITH THE OWNER OF THIS UTILITY TO REPLACE THE EXISTING VAULT STRUCTURE WITH A CONCRETE STRUCTURE AND ADJUST TO FINISHED GROUND SURFACE ELEVATION.

44 MAXIMUM 2% CROSS SLOPE.

45 APPROXIMATE GRADING LIMIT LINE.

46 RELOCATE FIRE HYDRANT.
KEYNOTES:

17. CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPede DRAINAGE.

18. ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

19. MAXIMUM 2% CROSS SLOPE.

20. APPROXIMATE GRADING LIMIT LINE.
KEYNOTES:

17 CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPEDE DRAINAGE.

19 ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

44 Maximum 2% CROSS SLOPE.
KEYNOTES:

17 CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPEDE DRAINAGE.

44 MAXIMUM 2% CROSS SLOPE.
KEYNOTES:

17. Conform to existing surface elevation in a manner which generates a uniform transition between surfaces and does not impede drainage.

19. Adjust existing utility to finished ground surface elevation.

44. Maximum 2% cross slope.
KEYNOTES:

17 CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPED DRAINAGE.
KEYNOTES:

17. Conform to existing surface elevation in a manner which generates a uniform transition between surfaces and does not impede drainage.

19. Adjust existing utility to finished ground surface elevation.

44. Maximum 2% cross slope.
KEYNOTES:

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GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES
NOT IMPEDE DRAINAGE.

18 ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE
ELEVATION.

44 MAXIMUM 2% CROSS SLOPE.

3-INCHES OF LANDSCAPE MULCH OVER NON-WOVEN GEOTEXTILE
FABRIC. BRING MULCH TO WITHIN 1-INCH OF TOP OF CURB.
KEYNOTES:

17. CONFORM TO EXISTING SURFACE ELEVATION IN A MANNER WHICH GENERATES A UNIFORM TRANSITION BETWEEN SURFACES AND DOES NOT IMPEDE DRAINAGE.

18. ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

44. MAXIMUM 2% CROSS SLOPE.

47. 3-INCHES OF LANDSCAPE MULCH OVER NON-WOVEN GEOTEXTILE FABRIC. BRING MULCH TO WITHIN 1-INCH OF TOP OF CURB.
KEYNOTES:

10. Adjust existing utility to finished ground surface elevation.
KEYNOTES:

10  ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

19  MONUMENT WILL BE DISTURBED OR REMOVED TO FACILITATE THE PROPOSED IMPROVEMENTS. RETAIN THE SERVICES OF A LICENSED LAND SURVEYOR TO LOCATE THIS MONUMENT PRIOR TO DISTURBANCE, PROVIDE PERMANENT WITNESS MONUMENT(S) AND FILE THE APPROPRIATE DOCUMENTATION, PURSUANT TO BUSINESS AND PROFESSIONS CODE SECTION 8771, WITH THE SONOMA COUNTY RECORDER ONCE CONSTRUCTION IS COMPLETE.
KEYNOTES:

10 ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.
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**KEYNOTES:**

10. **ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.**

19. **MONUMENT WILL BE DISTURBED OR REMOVED TO FACILITATE THE PROPOSED IMPROVEMENTS. RETAIN THE SERVICES OF A LICENSED LAND SURVEYOR TO LOCATE THIS MONUMENT PRIOR TO DISTURBANCE, PROVIDE PERMANENT WITNESS MONUMENT(S) AND FILE THE APPROPRIATE DOCUMENTATION, PURSUANT TO BUSINESS AND PROFESSIONS CODE SECTION 8771, WITH THE SONOMA COUNTY RECORDER ONCE CONSTRUCTION IS COMPLETE.
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KEYNOTES:

10 ADJUST EXISTING UTILITY TO FINISHED GROUND SURFACE ELEVATION.

19 MONUMENT WILL BE DISTURBED OR REMOVED TO FACILITATE THE PROPOSED IMPROVEMENTS. RETAIN THE SERVICES OF A LICENSED LAND SURVEYOR TO LOCATE THIS MONUMENT PRIOR TO DISTURBANCE, PROVIDE PERMANENT WITNESS MONUMENT(S) AND FILE THE APPROPRIATE DOCUMENTATION, PURSUANT TO BUSINESS AND PROFESSIONS CODE SECTION 8774, WITH THE SONOMA COUNTY RECORDER ONCE CONSTRUCTION IS COMPLETE.
KEYNOTES:

10. Adjust existing utility to finished ground surface elevation.