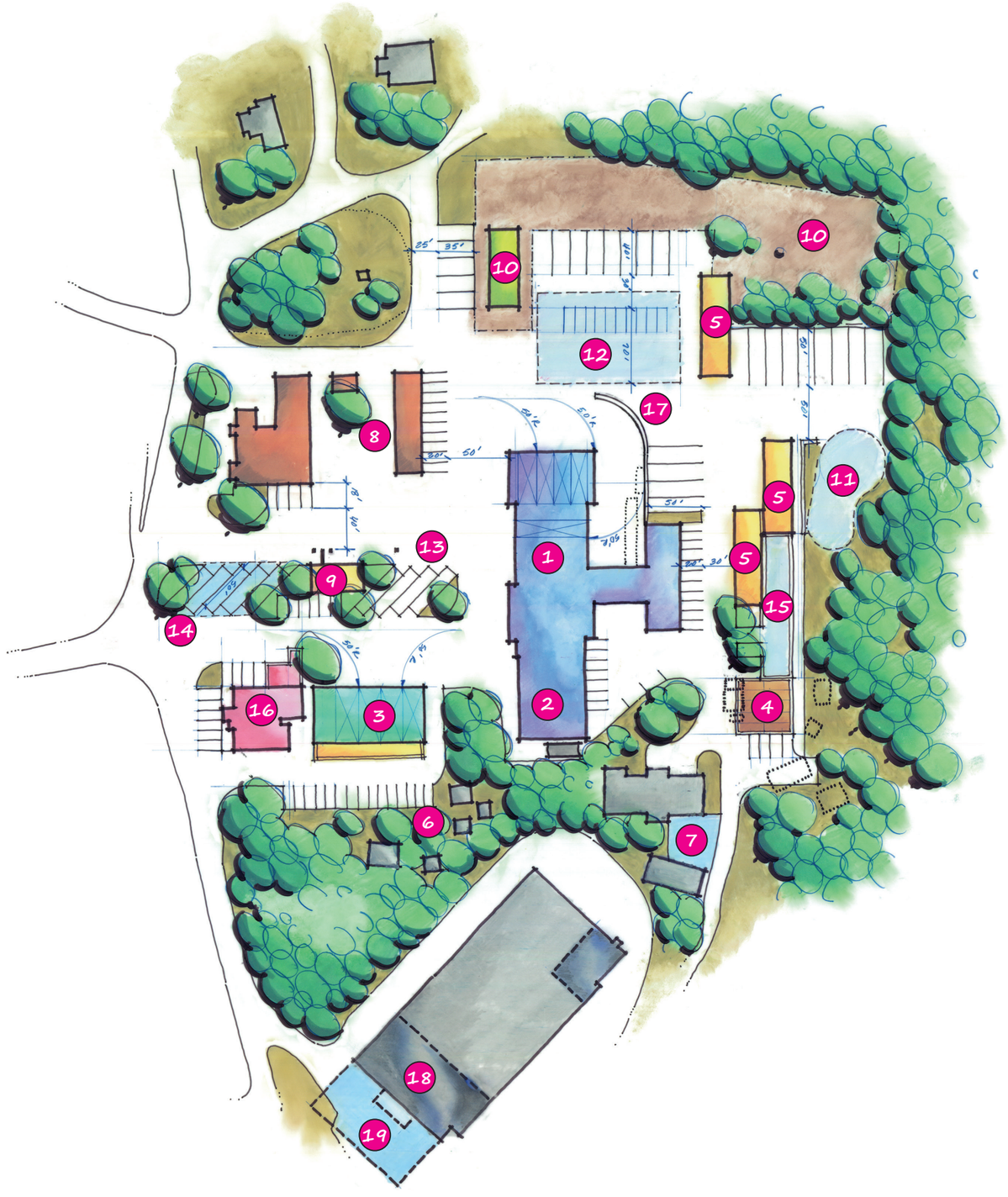

1. Relocate shuttle bus maintenance to existing service bays in the Government Utility Building.
2. Maintain NPS use and operation of historic Government Utility Building.
3. Construct a 4,500 square-foot building with light-duty service bays with administrative office space. Provide covered parking for road-clearing vehicles and equipment.
4. Relocate outdoor vehicle temporary storage yard.
5. Rehabilitate covered storage buildings for more efficient use.
6. Retain historic Camp 1 employee housing unit complex.
7. Construct a structural, load-bearing pad for emergency generator; improve access road.
8. Retain search and rescue operations.
9. Retain concessioner fueling station.
10. Retain NPS stables and corrals.
11. Maintain outdoor sand storage area for winter use.
12. Delineate flex parking and equipment staging area.
13. Delineate short-term, high-turnover shuttle bus parking spaces.
14. Provide additional shuttle bus parking or designated snow storage area.
15. Outdoor storage area to be re-organized and improved.
16. Maintain utility building use with park partner.
17. Reconstruct retaining wall to provide for bus access to existing bay door.
18. Construct a 10,000 square-foot mezzanine in the existing Concessioner Maintenance Building and Warehouse. Relocate Concessioner General Office from Yosemite Village Day-use Parking Area; Alternatives 2, 3, 4 and 5 only.
19. Construct a 4,000 square-foot office addition to the Concessioner Maintenance Building and Warehouse for Concessioner General Office use; Alternative 6 only.

NORTH

Alternatives 2,3,4,5,6
Conceptual Site Drawing for Yosemite Valley Maintenance Area
Yosemite National Park
United States Department of the Interior • National Park Service

*These drawings are provided to demonstrate where facilities would be removed, relocated, or constructed according to actions more fully described by project alternatives. The drawings do not represent a final proposal. More detailed design and construction documents would be developed consistent with the general concepts presented here.