

## CONDITIONS OF APPROVAL

April 20, 2017

**Mission Crossings**  
**(Mission Boulevard, Torrano Avenue, and Berry Avenue)**  
**- MLC Holdings, Inc. (Applicant)**

**Zone Change from T4-2 Urban General Zone (17.5 min to 35 units max/net acre) with a Commercial Overlay Zone 1 to T4-2 Urban General Zone (17.5 min to 35 units max/net acre) with a Commercial Overlay Zone 2, Site Development Review, Conditional Use Permit to allow ground floor residential in Commercial Overlay Zone 2, Administrative Use Permit to allow hotel/lodging in the T4-2 zone, Warrants for excess parking provisions in the form-based code, and Vesting Tentative Map 8345 associated with the subdivision Application No. 201602751 (Tract 8345)**

### General

1. **Approval** - This approval shall be for those plans as generally shown and presented to the Planning Commission on April 20, 2017 and City Council on May 2, 2017, and on file in the Community Development Department, and other plans, text, and diagrams relating to this application and as specified as the following Conditions of Approval for this project. This approval is subject to adoption of the EIR Addendum to the Mission Corridor Specific Plan EIR and adoption of an ordinance for the requested Zone Change and the other approvals related to application subject to the Conditions of Approval listed below.
2. **Effective Date/Expiration** - The project approval shall coincide with the approval period for the Vesting Tentative Tract Map (Tract 8345). If a building permit is issued for construction of improvements authorized by the Zone Change approval, said approval shall be void two years after issuance of the building permits, or three years after approval of the Zone Change application, whichever is later, unless the construction authorized by the building permits has been substantially completed or substantial sums have been expended towards the project.
3. Unless otherwise stated, all necessary easements shall be dedicated, and all improvements shall be designed and installed, at no cost to the City of Hayward.
4. **Hotel Fee** - Prior to building permit issuance for the hotel, the Hotel Developer must pay all applicable development fees, as determined by the City Engineer in accordance with the most current approved fee schedule adopted by the City Council, including but not limited to, utility connection fees.
5. **Residential Condo Fee** - Prior to building permit issuance for the residential condos, the Residential Developer must pay all applicable development fees, as determined by the City Engineer in accordance with the most current approved fee schedule adopted by the City Council, including but not limited to, utility connection fees.
6. Unless indicated otherwise, the design for development shall comply with the following:
  - a. All improvements shall be designed and constructed in accordance with the City of Hayward Municipal Code – Chapter 10, Articles 1 and 3, and Standard Specifications and Details.
  - b. All construction shall meet the California Building Codes (CBC) and all applicable City of Hayward Building Codes and amendments, including Green Building standards.

- c. Design and construction of all pertinent life safety and fire protection systems shall meet the California Fire Code and all applicable City of Hayward Fire Codes and amendments.
7. A Registered Civil Engineer shall prepare all Civil Engineering improvement plans; a Licensed Architect shall prepare all architectural plans; and a Licensed Landscape Architect shall prepare all landscape plans unless otherwise indicated herein.
  8. The Applicant/Developer shall not obstruct the noted sight distance areas. Overall cumulative height of the grading, landscaping & signs as determined by sight distance shall not exceed 2 feet when measured from street elevation.
  9. All existing public utilities shall be protected in place and if necessary relocated as approved by the City Engineer. No permanent structure is permitted within City easements and no trees or deep rooted shrubs are permitted within City utility easements where the easement is located within landscape areas.
  10. Prior to any work within public right of way or City easement, the Applicant/Developer shall obtain an encroachment permit from the City.
  11. It is applicant's responsibility to get permit or approval from all affected agencies or private parties. Please provide a copy of these permits or approval to the City with your building permit application submittal.
  12. The Applicant/Developer shall submit an AutoCAD file format (release 2010 or later) in a CD of approved map and 'as-built' improvement plans showing all public improvements and utility layouts that can be used to update the City's Base Maps.
  13. Prior to building permit issuance for the Hotel, the Hotel Developer shall dedicate necessary easements along Street frontages, including but not limited to 6-foot Public Utility Easement (PUE).
  14. Prior to building permit issuance for the residential condos, the Residential Developer shall dedicate necessary easements along Street frontages, including but not limited to 6-foot Public Utility Easement (PUE).
  15. The building improvement plan shall reflect all easements needed to accommodate the project development. The private streets shall be designated as a Public Utility Easement (PUE), Public Assess Easement (PAE), Water Line Easement (WLE), Sanitary Sewer Easement (SSE), and Emergency Vehicle Access Easement (EVAE).
  16. **Hotel Public Improvements** - Prior to building permit issuance for the Hotel, the Hotel Developer shall obtain design approval and bond for all necessary public improvements along Mission Boulevard and Torrano Avenue, including but not limited to the following:
    - a. Removal and installation of new curb, gutter, and sidewalk along entire Torrano Avenue frontage abutting Hotel.
    - b. The entire width of Torrano Avenue abutting the Hotel frontage shall be milled and overlaid with a minimum 2" hot mix asphalt with dig outs as necessary.
    - c. Install conduits & junction boxes to allow installation of future fiber optic network within the project/subdivision which will be owned and maintained by the City.
    - d. The existing driveway to be abandoned along Mission Blvd. shall be removed and replaced with standard curb, gutter, and sidewalk.
    - e. Remove, replace, and plant street trees along project frontages per City Landscape Architect direction. Plans for all public improvements shall be prepared on Mylar (22"x34" sheets) and developer shall submit a digital format of the Record Drawings (AutoCAD format is preferred) upon completion of improvements. The public facilities such as water meters, RP backflow preventers, sewer clean outs, etc., shall be placed so access is maintained and kept clear of traffic. All improvements must be in accordance

with the City of Hayward standard detail and specs and built to the City Engineer's satisfaction, and accepted by the City prior to issuance of any first certificate of occupancy for the project.

17. **Residential Condo Public Improvements** - Prior to building permit issuance for the Residential Condos, the Residential Developer shall obtain design approval and bond for all necessary public improvements along Mission Boulevard and Torrano Avenue, including but not limited to the following:
- a. Removal and installation of new curb, gutter, and sidewalk along entire Torrano Avenue frontage abutting Residential.
  - b. Install necessary new street lights along the Berry Avenue from project frontage to Mission Boulevard.
  - c. The entire width of Torrano Avenue along the Residential project frontage shall be milled and overlaid with a minimum 2" hot mix asphalt with dig outs as necessary.
  - d. Install conduits & junction boxes to allow installation of future fiber optic network within the project/subdivision which will be owned and maintained by the City.
  - e. The existing driveway to be abandoned along Mission Blvd. shall be removed and replaced with standard curb, gutter, and sidewalk.
  - f. Remove, replace, and plant street trees along project frontages per City Landscape Architect direction.

Plans for all public improvements shall be prepared on Mylar (22"x34" sheets) and developer shall submit a digital format of the Record Drawings (AutoCAD format is preferred) upon completion of improvements. The public facilities such as water meters, RP backflow preventers, sewer clean outs, etc., shall be placed so access is maintained and kept clear of traffic. All improvements must be in accordance with the City of Hayward standard detail and specs and built to the City Engineer's satisfaction, and accepted by the City prior to issuance of any first certificate of occupancy for the project.

18. **Agreement** – Prior to building permit issuance for the Residential Condos, Residential Developer shall execute a public improvement agreement and post bonds with the City that shall secure the construction of the public improvements. Insurance shall be provided per the terms of the agreement.
19. **Agreement** – Prior to building permit issuance for the Hotel, Hotel Developer shall execute a public improvement agreement and post bonds with the City that shall secure the construction of the public improvements. Insurance shall be provided per the terms of the agreement.
20. **Water quality** - Applicant/Developer shall comply with the regional permits requirements for both pre-construction and post-construction requirements. Storm water management shall be in compliance with Municipal Regional Permit.
21. **Water quality** - The following materials related to the Storm water quality treatment facility requirements shall be submitted with improvement plans and/or grading permit application:
- a. A Stormwater Treatment Measures Maintenance Agreement shall be submitted to Public Works - Engineering and Transportation Department staff for review and approval. Once approved, the Maintenance Agreement shall be recorded with the Alameda County Recorder's Office to ensure that the maintenance is bound to the property in perpetuity.
  - b. The condominium site HOA shall be responsible for maintenance and up keeping of the stormwater treatment measures for the entire site including Parcel A.
  - c. The project plans shall include the storm drain design in compliance with post-construction stormwater requirements to provide treatment of the stormwater according to the National Pollutant Discharge Elimination System (NPDES) permit's numeric criteria. The design shall comply with the C.3 established thresholds and shall incorporate measures to minimize pollutants to the maximum extent practicable (MEP).

- d. The project plans shall identify Best Management Practices (BMPs) appropriate to the uses conducted on-site to effectively prevent the entry of pollutants into storm water runoff. Roof leaders shall discharge into flow-through planters and direct runoff shall discharge into a landscaped area or a bioretention area prior to stormwater runoff entering an underground pipe system.
  - e. The proposed BMPs shall be designed to comply with the hydraulic sizing criteria listed in Provision C.3 of the Alameda County Clean Water Program (ACCWP) NPDES permit.
  - f. The bioretention treatment area shall be designed using a Bioretention Soil Mix (BSM) per Attachment L of the C.3 Stormwater Technical Guidance dated May 14, 2013, with a minimum infiltration rate of 5 inches per hour.
  - g. The following documents pursuant to the Cleanwater Program requirements and completed and submitted with improvement and grading plans:
    - i. Hydromodification Management Worksheet;
    - ii. Infiltration/Rainwater Harvesting and Use Feasibility Screening Worksheet;
    - iii. Development and Building Application Information Impervious Surface Form;
    - iv. Project Applicant Checklist of Stormwater Requirements for Development Projects;
    - v. C.3 and C.6 Data Collection Form; and,
    - vi. Numeric Sizing Criteria used for stormwater treatment (Calculations).
22. **Water Quality** - The Stormwater Treatment Measures Maintenance Agreement for the project, prepared by Public Works Engineering and Transportation Division staff, shall be signed and recorded in concurrence with the Final Map at the Alameda County Recorder's Office to ensure that the maintenance is bound to the property in perpetuity.
23. **Water Quality** - Construction activities which disturb 1 acre or greater are viewed as a source of pollution and the RWQCB requires a Notice of Intent (NOI) be filed, along with obtaining an NPDES Construction Permit prior to the start of construction. Following are the specific requirements for regulated construction sites:
- a. A Storm Water Pollution Prevention Plan (SWPPP) shall be submitted with a design to reduce discharge of pollutants and sediments into the downstream storm drain system during the construction. The plan shall meet the approval of the City Engineer. The certification page of the SWPPP shall be signed by a Qualified SWPPP Developer (QSD) person who prepared the report.
  - b. Before commencing any grading or construction activities at the project site, the Applicant/Developer may need to obtain a National Pollutant Discharge Elimination System (NPDES) permit and provide evidence of filing of a Notice of Intent (NOI) with the State Water Resources Control Board
24. **Water Quality** - The Applicant/Developer is responsible for ensuring that all contractors are aware of all storm water quality measures and implement such measures. Failure to comply with the approved construction BMPs will result in the issuance of correction notices, citations, or a project stop order.
25. **Storm** - The on-site storm drain system for the Residential Condos is privately owned and maintained by the home owner association (HOA).
26. **Storm** - The on-site storm drain system for the Hotel is privately owned and maintained by the owner of the Hotel.

27. **Storm** - A detailed drainage plan, to be approved by the Alameda County Flood Control and Water Conservation District (ACFC&WCD) and the City Engineer, designing all on-site drainage facilities to accommodate the runoff associated with a ten (10) year storm and incorporating onsite storm water detention measures sufficient to reduce the peak runoff to a level that will not cause capacity of downstream channels to be exceeded. Existing offsite drainage patterns, i.e., tributary areas, drainage amount, and velocity shall not be altered by the development. The detailed grading and drainage plan with supporting calculations and a completed Drainage Review Checklist shall be approved by the City Engineer and by the ACFC&WCD prior to issuance of any construction or grading permit.
28. **Storm** - The project plan measures shall also include erosion control measures to prevent soil, dirt, debris and contaminated materials from entering the storm drain system in accordance with the regulations outlined in the ABAG Erosion and Sediment Control Handbook.
29. **Storm** - Improvements for storm drain systems shall incorporate the following:
- a. The locations and design of storm drains shall meet the City's standard design and be approved by the City Engineer and if necessary, the Alameda County Flood Control and Water Conservation District (ACFC&WCD). Any alternative design shall be approved by the City Engineer prior to installation.
  - b. Storm drain pipes in streets and alleys shall be a minimum of twelve inches in diameter with a minimum cover of three feet over the pipe.
  - c. The latest edition of the Alameda County Flood Control and Water Conservation District's Hydrology and Hydraulics Criteria Summary shall be used to determine storm drainage runoff. A detailed grading and drainage plan with supporting calculations and a completed Drainage Review Checklist shall be submitted, which shall meet the approval of the Alameda County Flood Control and Water Conservation District (ACFC&WCD) and the City. Development of this site shall not augment runoff to the ACFC&WCD's downstream flood control facilities. The hydrology calculations shall substantiate that there will be no net increases in the quantity of runoff from the site versus the flow rate derived from the original design of downstream facilities.
  - d. The project shall not block runoff from, or augment runoff to, adjacent properties. The drainage area map developed for the project hydrology design shall clearly indicate all areas tributary to the project area. The Applicant/Developer is required to mitigate unavoidable augmented runoffs with offsite and/or on-site improvements.
  - e. No surface runoff is allowed to flow over the sidewalks and/or driveways. Area drains shall be installed behind the sidewalks to collect all runoff from the project site.
  - f. All storm drain inlets must be labeled "No Dumping - Drains to Bay," using City-approved methods.
  - g. The starting water surface elevation(s) for the proposed project's hydraulic calculations and the corresponding determination of grate/rim elevations for all the on-site storm drainage structures shall be based on Federal Emergency Management Agency's Flood Insurance Study for the 100-year storm event.
  - h. Post-development flows should not exceed the existing flows. If the proposed development warrants a higher runoff coefficient or will generate greater flow, mitigation measures shall be implemented.
30. **Sewer** - Sewer service is available from the City of Hayward and is subject to standard conditions and fees in effect at the time of application.
31. **Water** - Water service is available from the City of Hayward and is subject to standard conditions and fees in effect at the time of application.
32. **Water** - Water mains and services, including the meters must be located at least 10 feet horizontally from and one-foot vertically above any parallel pipeline conveying untreated sewage (including sanitary sewer laterals), and at least four feet from and one foot vertically above any parallel pipeline conveying storm drainage, per the current California Waterworks Standards, Title 22, Chapter 16, Section 64572. The

- minimum horizontal separation distances can be reduced by using higher grade piping materials with the City's approval.
33. **Water** - All water services from existing water mains shall be installed by City Water Distribution Personnel at the Applicant/Developer's expense. This includes relocating existing services and water main tie-ins. The Applicant/Developer may only construct new services in conjunction with the construction of new water mains. Only Water Distribution Personnel shall perform operation of valves on the Hayward Water.
  34. **Water** - Where a public water main is in an unpaved easement or under decorative, stamped, or colored concrete, including turf-blocks), the water main shall be constructed of ductile iron. Shut-off valves are required where a water main transitions from a paved area to an unpaved easement.
  35. **Water** - All public water mains shall be constructed in accordance with the City's "Specifications for the Construction of Water Mains (12" Diameter or Less) and Fire Hydrants," latest revision at the time of permit approval.
  36. **Water** - Each lot shall have an individual water meter.
    - a. All water meters shall be radio-read type.
    - b. Water meters shall be located a minimum of two feet from the top of driveway flare as per City Standard SD-213 thru SD-218.
  37. **Water** - Each structure shall have its own fire service, sized per the requirements of the Fire Department. Fire Services shall have an above ground Double Check Valve Assembly per City Standard SD-201 and SD-204. Residential combined domestic and fire services are allowed, per City Standard SD-216. The minimum size for a residential fire service connection is 1".
  38. **Water** - Separate irrigation water meter shall be installed for landscaping purposes. The Applicant/Developer shall install a Reduced Pressure Backflow Prevention Assembly on each irrigation water meter, per City Standard SD-202. Backflow prevention assemblies shall be at least the size of the water meter or the water supply line on the property side of the meter, whichever is larger.
  39. **Utilities** - All service to the development shall be an "underground service" designed and installed in accordance with the Pacific Gas and Electric Company, AT&T (phone) Company, and local cable company regulations. Transformers and switch gear cabinets shall be placed underground unless otherwise approved by the Planning Director and the City Engineer. Underground utility plans must be submitted for City approval prior to installation.
  40. **Utilities** - All proposed surface-mounted hardware (fire hydrants, electroliers, etc.) along the Street frontages shall be located outside of the sidewalk within the proposed Public Utility Easement in accordance with the requirements of the City Engineer or, where applicable, the Fire Chief.
  41. **Utilities** - The Applicant/Developer shall provide and install the appropriate facilities, conduit, junction boxes, etc., to allow for installation of a fiber optic network within the development.
  42. **Utilities** - All utilities shall be designed in accordance with the requirements of the City of Hayward and applicable public agency standards.
  43. **Utilities** - The improvements associated with the Pacific Gas and Electric Company, AT&T (phone) company, and local cable company shall be installed to the satisfaction of the respective companies.
  44. **General** - All driveway entrances on Torrano Avenue and Berry Avenue shall be designed as per SD-110A, with decorative entrances.
  45. **General Submittal** – Prior to either the Hotel building permit issuance or any Residential Condo building permit issuance, submit the following documents specific to the Residential Condo or Hotel portion of the Project for review and approval, or for City project records/files:
    - a. Copy of the Notice of Intent filed with State Water Resources Control Board;
    - b. Engineer's estimate of costs, including landscape improvements;

- c. Easement document;
  - d. Signed Public Improvement Agreement; and
  - e. Public Improvement bonds.
46. **General Submittal** – To avoid or reduce the potential impact related to the site specific geotechnical hazards related to seismic hazards, the project Applicant/Developer shall implement the following mitigation measures:
- a. The applicant and/or developer shall submit a final Hotel area grading plan or Residential Condo area grading plan subject to review by the City Engineer prior to issuance of grading permits.
  - b. New construction will comply with the latest California Building Code and mitigation measures outlined in the Geotechnical Investigation report for the respective portion of the property.
  - c. For each building constructed in the development plan area, the required site specific geotechnical investigation shall address expansive soils and provide appropriate engineering and construction techniques to reduce potential damage to buildings.
  - d. To reduce the potential impacts related to the presence of low to moderately expansive clays in the subsurface soils of the project site, mitigation measures to avoid the effects of expansive soils outlined in the Geotechnical Investigation shall be followed.
47. **Construction BMP** - The Applicant/Developer shall ensure that unpaved construction areas are sprinkled with water as necessary to reduce dust generation. Construction equipment shall be maintained and operated in such a way as to minimize exhaust emissions. If construction activity is postponed, graded or vacant land shall immediately be revegetated.
48. **Construction BMP** - All diesel powered equipment ( $\geq 100$  horsepower) shall be California Air Resources Board (CARB) Tier 3 Certified or better.
49. **Construction BMP** - The following control measures for construction noise, grading and construction activities shall be adhered to, unless otherwise approved by the Planning Director or City Engineer:
- a. Grading and site construction activities shall be limited to the hours 8:00 AM to 5:00 PM Monday through Friday with no work on weekends and Holidays unless revised hours and days are authorized by the City Engineer. Building construction hours are subject to Building Official's approval.
  - b. Grading and construction equipment shall be properly muffled.
  - c. Unnecessary idling of grading and construction equipment is prohibited.
  - d. Stationary noise-generating construction equipment, such as compressors, shall be located as far as practical from occupied residential housing units.
  - e. Applicant/Developer shall designate a "noise disturbance coordinator" who will be responsible for responding to any local complaints about construction noise. Letters shall be mailed to surrounding property owners and residents within 300 feet of the project boundary with this information.
  - f. The Applicant/Developer shall post the property with signs that shall indicate the names and phone number of individuals who may be contacted, including those of staff at the Bay Area Air Quality Management District, when occupants of adjacent residences find that construction is creating excessive dust or odors, or is otherwise objectionable. Letters shall also be mailed to surrounding property owners and residents with this information prior to commencement of construction.
  - g. Daily clean-up of trash and debris shall occur on project street frontages, and other neighborhood streets utilized by construction equipment or vehicles making deliveries.
  - h. Gather all construction debris on a regular basis and place them in a dumpster or other container which is emptied or removed on a weekly basis. When appropriate, use tarps on the ground to collect fallen debris or splatters that could contribute to storm water pollution.

- i. Remove all dirt, gravel, rubbish, refuse, and green waste from the sidewalk, street pavement, and storm drain system adjoining the project site. During wet weather, avoid driving vehicles off paved areas and other outdoor work.
  - j. The site shall be watered twice daily during site grading and earth removal work, or at other times as may be needed to control dust emissions.
  - k. All grading and earth removal work shall follow remediation plan requirements, if soil contamination is found to exist on the site.
  - l. Pave, apply water three times daily, or apply (non-toxic) soil stabilizers on all unpaved access roads, parking areas and staging areas at construction sites.
  - m. Sweep daily (with water sweepers) all paved access roads, parking areas, and staging areas at construction sites.
  - n. Sweep public streets daily if visible soil material is carried onto adjacent public streets.
  - o. Apply (non-toxic) soil stabilizers or hydroseed to inactive construction areas (previously graded areas inactive for 10-days or more).
  - p. Enclose, cover, water twice daily or apply (non-toxic) soil binders to exposed stockpiles (dirt, sand, etc.).
  - q. Broom sweep the sidewalk and public street pavement adjoining the project site on a daily basis. Caked on mud or dirt shall be scraped from these areas before sweeping.
  - r. No site grading shall occur during the rainy season, between October 15 and April 15, unless approved erosion control measures are in place.
  - s. Install filter materials (such as sandbags, filter fabric, etc.) at the storm drain inlet nearest the downstream side of the project site prior to: 1) start of the rainy season; 2) site dewatering activities; or 3) street washing activities; and 4) saw cutting asphalt or concrete, or in order to retain any debris or dirt flowing into the City storm drain system. Filter materials shall be maintained and/or replaced as necessary to ensure effectiveness and prevent street flooding. Dispose of filter particles in the trash.
  - t. Create a contained and covered area on the site for the storage of bags of cement, paints, flammables, oils, fertilizers, pesticides or any other materials used on the project site that have the potential for being discharged to the storm drain system through being windblown or in the event of a material spill.
  - u. Never clean machinery, tools, brushes, etc., or rinse containers into a street, gutter, storm drain or stream. See "Building Maintenance/Remodeling" flyer for more information.
  - v. Ensure that concrete/gunite supply trucks or concrete/plasters finishing operations do not discharge washwater into street gutters or drains.
  - w. The Applicant/Developer shall immediately report any soil or water contamination noticed during construction to the City Fire Department Hazardous Materials Division, the Alameda County Department of Health, and the Regional Water Quality Control Board.
50. **General Construction** - The minimum soils sampling and testing frequency shall conform to Chapter 8 of the Caltrans Construction Manual. The subdivider shall require the soils engineer to daily submit all testing and sampling and reports to the City Engineer.
51. **General Construction** - In the event that human remains, archaeological resources, prehistoric or historic artifacts are discovered during construction of excavation, the following procedures shall be followed: Construction and/or excavation activities shall cease immediately and the Planning Division shall be notified. A qualified archaeologist shall be retained to determine whether any such materials are significant prior to resuming groundbreaking construction activities. Standardized procedure for evaluation accidental finds and discovery of human remains shall be followed as prescribed in Sections 15064.f and 151236.4 of the California Environmental Quality Act.
52. **General Construction** - Prior to final inspections, all pertinent conditions of approval and all improvements shall be completed to the satisfaction of the Planning Director.

53. **General Construction** - All buildings shall be designed using the California Building Codes in effective at the time of submitting building permit applications.
54. **General Construction** - All common area landscaping, irrigation and other required improvements shall be installed according to the approved plans.
55. **Hotel General Construction** - All Hotel specific public improvements, including the complete installation of all improvements relative to streets, fencing, sanitary sewer, storm drainage, water system, underground utilities, etc., shall be completed and attested to by the City Engineer before approval of occupancy of the Hotel. Where facilities of other agencies are involved, such installation shall be verified as having been completed and accepted by those agencies.
56. **Residential Condos General Construction** - All Residential specific public improvements, including the complete installation of all improvements relative to streets, fencing, sanitary sewer, storm drainage, water system, underground utilities, etc., shall be completed and attested to by the City Engineer before approval of occupancy of any Residential Condo unit. Where facilities of other agencies are involved, such installation shall be verified as having been completed and accepted by those agencies.
57. **HOA** - Prior to or concurrent with final map recordation, the Conditions, Covenants and Restrictions (CC&Rs) creating homeowners association (HOA) for the proposed residential shall be reviewed and approved by the Planning Director and City Attorney and recorded. The CC&Rs shall describe how the stormwater BMPs associated with privately owned improvements and landscaping shall be maintained by the association. The CC&Rs shall include the following provisions:
- a. The CC&Rs shall include provisions to allow future adjacent developments to annex into HOA if appropriate.
  - b. Each owner shall automatically become a member of the association(s) and shall be subject to a proportionate share of maintenance expenses.
  - c. A reserve fund shall be maintained to cover the costs of improvements and landscaping to be maintained by the HOA(s).
  - d. The HOA shall be managed and maintained by a professional property management company.
  - e. The HOA(s) shall maintain the common area irrigation system and maintain the common area landscaping in a healthy, weed-free condition at all times. The HOA(s) representative(s) shall inspect the landscaping on a monthly basis and any dead or dying plants (plants that exhibit over 30% die-back) shall be replaced within fifteen days of notification to the homeowner. Plants in the common areas shall be replaced within two weeks of the inspection. Trees shall not be severely pruned, topped, or pollarded. Any trees that are pruned in this manner shall be replaced with a tree species selected and size determined by the City Landscape Architect, within the timeframe established by the City and pursuant to the Hayward Municipal Code.
  - f. A provision that if the HOA fails to maintain the decorative walls, landscaping, and irrigation in all common areas for which it is responsible so that owners, their families, tenants, or adjacent owners will be impacted in the enjoyment, use or property value of the project, the City shall have the right to enter upon the project and to commence and complete such work as is necessary to maintain the common areas and private streets, after reasonable notice, and lien the properties for their proportionate share of the costs, in accordance with Section 10-3.385 of the Hayward Subdivision Ordinance.
  - g. A requirement that the building exteriors and fences shall be maintained free of graffiti. The owner's representative shall inspect the premises on a weekly basis and any graffiti shall be removed within 72 hours of inspection or within 72 hours of notification by the City.
  - h. A tree removal permit is required prior to the removal of any protected tree, in accordance with the City's Tree Preservation Ordinance.

- i. The garage of each unit shall be maintained for off-street parking of two vehicles and shall not be converted to living or storage areas. An automatic garage door opening mechanism shall be provided for all garage doors.
- j. The residents shall not use parking spaces for storage of recreational vehicles, camper shells, boats or trailers. These parking spaces shall be monitored by the HOA. The HOA shall remove vehicles parked contrary to this provision. The CC&R's shall include authority for the HOA to tow illegally-parked vehicles.
- k. The Homeowners Association (HOA) shall maintain in good repair the exterior elevations of the Residential Condos. The CC&Rs shall include provisions as to a reasonable time period that a unit shall be repainted, the limitations of work (modifications) allowed on the exterior of the building, the formation of a design review committee and its power to review changes proposed on a building exterior and its color scheme, and the right of the home owners association to have necessary work done and to place a lien upon the property if maintenance and repair of the unit is not executed within a specified time frame. The premises shall be kept clean and free of debris at all times. Color change selections shall be compatible with the existing setting.
- l. The Hotel shall maintain in good repair the exterior elevations of the Hotel. The premises shall be kept clean and free of debris at all times. Color change selections shall be compatible with the existing setting.
- m. Any future major modification to the approved site plan for the Hotel shall require review and approval by the Planning Commission.
- n. Any future major modification to the approved site plan for the Residential Condos shall require review and approval by the Planning Commission.
- o. Streetlights and pedestrian lighting shall be owned and maintained by the home owners association and shall have a decorative design approved by the Planning Director and the City Engineer.
- p. Street sweeping of private streets, alleys and parking bays shall be conducted at least once a month.
- q. Balconies may not be used for storage and personal items may not be draped over the railings.
- r. The HOA shall ensure that no less than 75 percent of the units shall be owner-occupied. The CC&Rs shall further provide that the leasing of units as a regular practice for business, speculative investment, or other similar purpose is not permitted. However, to address special situations and avoid unusual hardship or special circumstances, such as a loss of job, job transfer, military transfer, change of school or illness or injury that, according to a doctor, prevents the owner from being employed, the CC&Rs may authorize the governing body to grant its consent, which consent shall not be unreasonably withheld, to a unit owner who wishes to lease or otherwise assign occupancy rights to a specified lessee for a specified period.
- s. The Applicant/Developer or HOA shall maintain all fencing, parking surfaces, common landscaping, lighting, trash enclosures, drainage facilities, project signs, exterior building elevations, etc. The CC&Rs shall include provisions as to a reasonable time period that the building shall be repainted, the limitations of work (modifications) allowed on the exterior of the buildings, and its power to review changes proposed on a building exterior and its color scheme, and the right of the HOA to have necessary work done and to place a lien upon the property if maintenance and repair of the unit is not executed within a specified time frame. The premises shall be kept clean.

58. **General** - The Applicant/Developer shall submit an "as built" plans indicating the following:
- Approved landscape and irrigation improvements;
  - All underground facilities, sanitary sewer mains and laterals, water services (including meter locations), Pacific Gas and Electric, AT&T (phone) facilities, local cable company, etc.;
  - All the site improvements, except landscaping species, buildings and appurtenant structures; and
  - Final Geotechnical Report.

## Landscape

### Hotel Site/Residential Site/Standards

59. Hotel: Prior to approval of a building permit for the Hotel, detailed landscape and irrigation plans shall be reviewed and approved by the City. The design shall be prepared by a licensed landscape architect on an accurately surveyed base plan in compliance with the City's *Hayward Mission Boulevard Corridor Form-Based Code*. The improvement plans (construction documents) shall be in full compliance with *the City's Bay-Friendly Water Efficient Landscape Ordinance (California Building Code Title 23)*. *The plans shall also comply with other relevant sections in Municipal Codes*. Existing tree locations shall be shown on the plan and the trees shall be identified whether to be preserved or removed.
60. Residential Condos: Prior to approval of a building permit for the Residential Condos, detailed landscape and irrigation plans shall be reviewed and approved by the City. The design shall be prepared by a licensed landscape architect on an accurately surveyed base plan in compliance with the City's *Hayward Mission Boulevard Corridor Form-Based Code*. The improvement plans (construction documents) shall be in full compliance with *the City's Bay-Friendly Water Efficient Landscape Ordinance (California Building Code Title 23)*. *The plans shall also comply with other relevant sections in Municipal Codes*. Existing tree locations shall be shown on the plan and the trees shall be identified whether to be preserved or removed.
61. All information included on the plan shall be legible.
62. Mylar of the approved landscape and irrigation improvement plans shall be submitted to the Engineering Department. The size of Mylar shall be twenty-two (22) inches by thirty-four (34) inches without an exception. A signing block shall be provided in the low right side on each sheet of Mylar. The signing block shall contain a signature line and a date line for City of Hayward, Landscape Architect. Upon completion of installation, As-built/Record Mylar shall be submitted to the Engineering Department by the developer.
63. Trees planted as part of tree mitigation shall be above and beyond trees required per City of Hayward Ordinance. When required trees are upsized from the required, the cost difference between the required and upsized trees can be used toward meeting the tree mitigation goal. Where possible, the minimum required tree size for street and front yard trees is twenty-four-inch-box and screening and parking lot shade trees is fifteen gallon. A revised tree mitigation summary chart shall be included in the landscape plan.
64. A tree preservation bond will be required for all trees that are to remain, and the bond will be in effect throughout the construction period and until completion of the entire project improvements. If any trees that are designated as saved are removed or damaged during construction shall be replaced with trees of equal size and equal value.
65. Minimum dimension for any planting area shall be five feet measured from back of curb/paving/structure to back of curb/paving/structure. Modification from this standard must be reviewed and approved by the City Landscape Architect.

66. Hotel Site: Tree selection at the rear of the hotel building shall be re-evaluated to create attractive home frontage.
67. Hotel Site: A minimum twenty-four-inch-box single species of tree shall be planted within the first layer as street frontage tree at every thirty feet on center or appropriate to specified species per the approved Landscape Plan.
68. Housing Site: Each unit shall have a minimum one twenty-four-inch-box tree planted in the unit frontage. When a residential development abuts multi-family or non-residential developments, evergreen buffer tree shall be planted at every twenty feet on center or to achieve adequate screening between two developments. Modification from this standard must be reviewed and approved by the City Landscape Architect and shown on approved Landscape Plans.
69. Routine shearing or hedging of plants shall not be allowed in the City of Hayward in accordance with Bay-Friendly Water Efficient Landscape Ordinance. Proposed plant palette shall include plants' height and spread at maturity except for trees. Proposed spacing shall not be less than the spread at maturity. Substitute plants from the proposed plant palette that will require the prohibited maintenance activities, or increase proposed plant spacing.
70. If planting areas are proposed to accommodate both bio-treatment and tree planting requirements than those planting areas need to be wider in compliance with the C3. Stormwater Treatment requirements.
71. Bio-treatment area shall be irrigated with matched precipitation rotator type, or as efficient overhead spray irrigation system allowing "cycle and soaking" program function on a separate valve.
72. The trees should be twenty feet from the corner, a minimum of five feet away from any underground utilities, a minimum of fifteen feet from a light pole, and a minimum thirty feet from the face of a traffic signal, or as otherwise specified by the city. Root barrier shall be provided for all trees that are located within seven feet of paved edges or structure. Trees shall be planted according to the City Standard Detail SD-122.
73. Children's playground equipment certification: Health and Safety Code in Chapter 4 titled "Safe Recreational Land Use (115725 – 115800)" calls for compliance with standard of ASTM and federal Consumer Protection and Safety Commission. Playground equipment requires an inspection by a certified playground safety inspector by the National Playground Safety Institute, and the certification letter shall be submitted City Landscape Architect prior to Tract Acceptance.
74. A separate irrigation water meter shall be provided for the residential development for the landscape area that will be maintained by HOA. Another irrigation water meter shall be provided for the hotel property.
75. Landscape and tree improvements shall be installed according to the approved plans prior to the occupancy of each building. All common area landscaping, irrigation and other required improvements shall be installed prior to acceptance of tract improvements, or occupancy of 80% of the dwelling units, whichever first occurs and a Certificate of Completion, as-built Mylar and an Irrigation Schedule shall be submitted prior to the Final Approval of the landscaping for the Tract to the Engineering Department by the developer.
76. Upon completion of landscape and irrigation installation in any phase, the project landscape architect shall conduct an inspection for compliance with the approved landscape and irrigation improvement plans, and the conditions of approval above. Once the installation is fully accepted, Attachment C. Document of Final Acceptance and Appendix C. Certificate of Completion Part 1 through Part 7 shall be completed by the project landscape architect and submitted to City Landscape Architect and request for a landscape inspection for the City's approval for issuance of Certificate of Occupancy.

## Fire

### Water Supply

77. Provide the water/fire flow test data information on the plan, including static pressure, residual pressure, pitot pressure, test flow, calculated available water flow at 20psi and test date. The data should be less than 5 years old. This information may be requested from the Hayward Public Works Department. A new test should be requested if updated data is not available.
78. The minimum fire flow of 1,500 gpm shall be provided for building up to 3,600 square feet. A fire flow shall be provided in accordance with the 2013 California Fire Code Table B105.1 based on the construction type and building area when building exceeding 3,600 square feet.
79. The average spacing between hydrants is 300 feet. Any portion of the building or facility shall be within 400 feet of a fire hydrant.
80. Type of fire hydrant(s) to be installed shall be Modified Steamer Hydrant (Clow Valve Co. Model LB 614 with one 2-1/2" outlet and one 4-1/2" outlet) in single-family residential area or Double Steamer Hydrant (Clow Valve Co. Model 865 with one 2-1/2" outlet & two 4-1/2" outlets) in other areas. Fire hydrant(s), when installed as part of the fire sprinkler system service line, shall be installed on the line so as to remain independently controlled and in operable condition when the fire sprinkler system is closed. **(Fire Hydrant locations are subject to change per the Authority Having Jurisdiction.)**
81. Blue reflective fire hydrant blue dot markers shall be installed on the roadways indicating the location of the fire hydrants

### Fire Access

82. Fire apparatus access roads shall have an unobstructed width of not less than 20 feet an unobstructed vertical clearance of not less than 13 feet 6 inches. The minimum fire apparatus access road with a fire hydrant is 26 feet.
83. All drive ways shall be designed and engineered to withstand 75,000 lbs. gross vehicle weight of fire apparatus. Such standard is also applicable to pavers or decorative concrete. Design of the public streets and private streets and courts shall meet City of Hayward Fire Department Standards.
84. Fire apparatus access roads 20 to 26 feet wide shall be posted on both sides as a fire lane, 26 feet to 32 feet shall be posted on one side of the road as a fire lane. "No Parking" sign shall meet the City of Hayward Fire Department fire lane requirements.
85. **When buildings or portion of buildings or facilities exceeding 30 feet in height above the lowest level of fire department vehicle access, fire apparatus roads shall have unobstructed width of 26 feet in the immediate vicinity of the building.**

### Building Construction

86. **Building Address**
  - a. **(townhouse units)** A minimum 4" self-illuminated address shall be installed on the front of the dwelling in a location so as to be visible from the street.
  - b. **(hotel)**A minimum 6" address shall be installed on a contrasting background and shall be in a location approved by the Fire Department.

87. Building construction shall be in accordance with the 2013 California Building Code (CBC).

#### Fire Protection

88. Install fire sprinkler systems in accordance with NFPA 13D when buildings are classified to be R3. An automatic sprinkler system installed in accordance with NFPA 13 shall be provided in the R2 building.
89. Per the requirement of the Hayward Public Works Department, a static pressure of 80 PSI should be used in fire sprinkler system design when a water test data indicates a higher pressure. The residual pressure should be adjusted accordingly.
90. Underground fire service line serving NFPA 13D sprinkler system shall be installed in accordance with the Hayward Public Work Department **SD-216**. Water meter shall be minimum one-inch in diameter.
91. Underground fire service line serving NFPA 13 sprinkler system shall be installed in accordance with the Hayward Public Work Department **SD-204**. Water meter shall be minimum four-inch in diameter.
92. An audible alarm bell (device) shall be installed on the exterior of the fire sprinkler system riser room.
93. An interior audible alarm device shall be installed within the dwelling in a location so as to be heard throughout the home with bedroom doors close. The device shall activate upon any fire sprinkler system water flow activity.
94. **Single Station Smoke Detectors Required** – All bedrooms and hallway areas shall be equipped with smoke detectors, hard-wired with battery backup. Installation shall conform to the California Building Code (CBC) and NFPA 72.
95. **Single Station CO Detectors required** – CO detectors should be placed near the sleeping area on a wall about 5 feet above the floor. The detector may be placed on the ceiling. Each floor needs a separate detector.
96. **Manual Fire Alarm System with Waterflow is required** - Fire alarm system shall conform to all NFPA 72 Standards as well as local COH Ordinances.

#### **Hazardous Materials**

97. Submit a **phase 1 Environmental assessment** and any other records regarding site contamination, investigation, remediation, or clearances from other regulatory agencies. Submit final clearance shall be obtained from either the California Regional Water Quality Control Board or Department of Toxic Substance Control to ensure that the property meets residential development investigation and cleanup standards. Allowance may be granted for some grading activities if necessary to ensure environmental clearances.
98. **Grading** – Prior to grading: Structures and their contents shall be removed or demolished under permit in an environmentally sensitive manner. Proper evaluation, analysis and disposal of materials shall be done by appropriate professional(s) to ensure hazards posed to development construction workers, the environment, future residents and other persons are mitigated.
99. **Discovery of Potentially Hazardous Materials or Vessels/Containers** – The Hayward Fire Department’s Hazardous Materials Office shall be notified immediately at (510) 583-4900 if hazardous materials are discovered during demolition or during grading. These shall include, but shall not be limited to, actual/suspected hazardous materials, underground tanks, vessels that contain or may have contained hazardous materials.
100. If hazardous materials storage and/or use are to be a part of the facility’s permanent operations then a Chemical Inventory Packet shall be prepared and submittal with building plans to the City of Hayward Fire Department at the time of application for construction permits.

101. **Use of Hazardous Materials or Generation of Hazardous Waste** – During construction, hazardous materials used and hazardous waste generated shall be properly managed and disposed.

### **Building**

102. Provide all the governing codes on plans. Applicable codes shall include the 2013 CA Building Code, 2013 CA Electrical Code, 2013 CA Mechanical Code, 2013 CA Plumbing Code, 2013 CA Green Building Standards Code, 2013 CA Energy Efficiency Standards and the City of Hayward Municipal Code and Ordinances.
103. A demolition permit, demo plans and a “J-Number” from the Bay Area Air Quality Management District are required to demo the existing buildings.
104. Provide the type of construction, occupancy groups, number of stories, the scope of work and provide info on the fire sprinkler on plans.
105. Provide building area analysis to show that the project complies within the allowable building heights and areas on plans.
106. Show the required fire-resistance-rated separation between occupancies and dwelling units and provide details.
107. Provide egress/exit plans and specify the exit access travel distance.
108. Shaft enclosures shall comply with the provisions of Section 713. Show details to comply.
109. Elevator shall be constructed in accordance with Section 713 and Chapter 30. Show details to comply.
110. Show details for life and safety issues such as rated corridors, stairway enclosure, fire-rating of walls, smoke and carbon monoxide detectors and etc.
111. Hotels and similar transient lodging facilities shall provide guest rooms in accordance with Sections 11B-224.1 through 11B-224.6.
112. Amenities in the hotel such as the pool, exercise room, buffet room, laundry room, dining area, meeting rooms, etc. are required to be accessible.
113. Provide the minimum plumbing fixtures analysis. Verify and amend as applicable the required number of plumbing fixtures for male and female. CPC 422 and Table 4-1.
114. Provide or show on plans the accessible route to all the common areas such as the storage area/trash enclosure area.
115. Parking garage for the hotel shall comply with the provisions of Sections 406.4.2 through 406.4.8 and shall be classified as either an open parking garage or an enclosed parking garage. Show details to comply.
116. Provide capability to facilitate future installation of electric vehicle charging in the parking spaces. At least one of the spaces must be accessible. Show details to comply.
117. Provide fuel-efficient vehicle parking and bicycle parking and bicycle locker. Verify the required number of fuel-efficient and car/van pool vehicle parking and short-term and long-term bicycle parking. Show details as required.
118. For multi-family homes, exterior accessible routes shall comply with Section 1110A, such as: at least one accessible route within the boundary of the site shall be provided from public transportation stops, accessible parking and accessible passenger loading and unloading zones, and public streets or sidewalks to the accessible building entrance they serve. Where more than one route of travel is provided, all routes shall be accessible. Show details to comply on plans.
119. Multistory dwelling units in buildings with no elevators shall comply with the accessibility requirements of CBC Section 1102A.3.1 and Division IV of the Chapter 11A. Show details to comply.
120. Accessible parking spaces (at least 1 of every 8 parking spaces is van accessible) shall be provided at a

minimum rate of 2% of the covered multifamily dwelling units. Provide calculation to show minimum number of required accessible parking. Please note that at least each type (e.g. if any, covered or not covered parking) of parking facility shall be made accessible even if the total number exceeds the required number of accessible parking spaces. Specify if the parking spaces are assigned or unassigned and visitor parking spaces and show how they comply with their accessibility requirements as stipulated in Section 1109A.4 and 1109A.5. Also, in terms of location of accessible parking spaces, accessible parking spaces shall be located on the shortest possible accessible route to an accessible building entrance. Accessible parking spaces shall be located so that persons with disabilities are not compelled to wheel or walk behind parked cars other than their own. When practical, the accessible route shall not cross lanes for vehicular traffic. When crossing vehicle traffic lanes is necessary, the accessible route shall be designated and marked as a crosswalk. In addition, accessible parking shall comply with other requirements as stipulated in Section 1109A.7.

121. Other building code requirements shall be reviewed along with structural calculations, geotechnical report, disabled access, T24 energy compliance, CALGreen (residential and non-residential) compliance and others at the building permit review process. Additional comments shall apply.
122. The building shall be solar ready and comply with the requirements of CA Energy Code Section 110.10(b) through 110.10(d). Show details to comply.
123. Supplemental building construction and improvement tax may be required at the time of issuance of building permit.
124. School fee payment applicable to each phase is required prior to issuance of each building permit.

## **Public Works**

### Engineering

125. An encroachment permit shall be obtained from ACFC & WCD prior to commencement of any work within the Flood Control District right-of-way and for the construction, modification or connection to District-maintained facilities. All workmanship, equipment and materials shall conform to District standards and specifications.
126. All inlet rims in the Bioretention Treatment Area (BTA) shall be 6" minimum above the flow line of the BTA. The design of the longitudinal flow line shall be level.
127. Storm Water Pollution Prevention Plan (SWPPP) shall be submitted to the City for review and approval of the City Engineer. All reports such as Soil Report, SWPPP, and SWMP are to be submitted in bound form. The Soil Report and SWMP shall be wet-stamped and signed by the engineer. The certification page of the SWPPP shall be signed by a Qualified SWPPP Developer (QSD) person who prepared the report. Documents that are clipped or stapled will not be accepted.
128. Prior to the issuance of a grading permit and/or the beginning of any construction activity on-site, the Applicant/Developer shall execute a Storm Treatment Measures Maintenance Agreement (available at Engineering and Transportation Division); the Maintenance Agreement shall be recorded with the Alameda County Recorder's Office to ensure that the maintenance is bound to the property in perpetuity.
129. Trash enclosures and/or recycling areas shall have coverings.
130. Remove and replace the existing curb, gutter and sidewalk along the Torrano Avenue property frontage.
131. The entire width of Torrano Avenue along the project frontage shall be milled and overlaid with a minimum 2" hot mix asphalt with dig outs as necessary.
132. Install standard street lights along the property frontages.
133. The existing driveway to be abandoned along Mission Blvd. shall be removed and replaced with standard curb, gutter and sidewalk.

134. The private streets and common driveways shall be designated and dedicated as PUE, PAE, SSE, WLE and EVAE.
135. The proposed street entrance along Berry Avenue shall conform to City Standard Detail SD-110A and be enhanced with at least 10' raised decorative paving and capable of supporting a 75,000 lbs. gross vehicle weight load.
136. The on-site drain system shall be private and shall be maintained by the HOA.
137. A copy of the Notice of Intent (NOI) from the State Water Resources Control Board shall be provided to the City prior to the start of grading.
138. A Homeowners Association (HOA) shall be created and be responsible for maintaining stormwater BMPs. The CC&Rs creating the HOA shall be reviewed and approved by the City Attorney. The CC&Rs shall describe how the stormwater BMPs shall be maintained by the HOA.
139. Mission Boulevard is a street on moratorium, and special attention should be given to repairing utility trench cuts and providing smooth pavement surface as directed by the City Supervising Construction Inspector.
140. Install conduits & junction boxes to allow installation of future fiber optic network within the project/subdivision which will be owned and maintained by the City.

#### Traffic

141. Improvement Plan shall show the proposed street light locations of standard streetlights required to be installed on both sides of Torrano, Berry and Dollar at 120 to 130 feet apart. Installation of said streetlights must be installed prior to Tract Acceptance.
142. Improvement Plan shall include a signing & striping plan for internal and external roadways.

#### Utilities and Environmental Services

143. Please provide design details for each trash enclosure at the time of the building permit. To understand if trash enclosures should be plumbed to the sanitary sewer, please contact Water Pollution Source Control at (510) 881-7900. Design details for enclosures are found in Section 3 of the attached Standard Conditions.
144. Trash enclosure location recommendations (recommendations are not requirements, but are provided as guidance to address a few areas of concern):
  - a. For the trash enclosure located on the Northwest corner of the commercial parking lot, please take into consideration the type of vegetation/trees planted adjacent to the parking lot entrance, as the trash collection vehicle will have to temporarily back out through that parking lot entrance to exit the parking lot (due to inability to turn around otherwise) and will need to be able to view oncoming traffic
  - b. For the trash enclosure located at the Southeast corner of the commercial parking lot, it is recommended that the enclosure be move south such that the enclosure is not adjacent to the main property frontage.
145. **Construction & Demolition Debris** - The City requires that construction and demolition debris be recycled when possible. A copy of the form provided for the City can be found at [http://www.hayward-ca.gov/CITY-GOVERNMENT/DEPARTMENTS/PUBLIC-WORKS-UES/documents/2014/C-D\\_Recycling\\_Form\\_2014-12-12.pdf](http://www.hayward-ca.gov/CITY-GOVERNMENT/DEPARTMENTS/PUBLIC-WORKS-UES/documents/2014/C-D_Recycling_Form_2014-12-12.pdf) and will be required at the time of your building permit.
146. Eliminate all dead-end water mains. All water mains must be looped. Water mains must be connected to other water mains, through easements if necessary.
147. Show the proposed locations of the water service lines, water meter boxes and backflow devices for the hotel.

148. The Applicant/Developer is required to complete a water system and wastewater collection system impact study for the subject development. The Applicant/Developer may hire their own consultant, subject to the prior approval of the Director of Utilities & Environmental Services, or the Applicant/Developer can pay the City to perform the impact study with our consultant. The Applicant/Developer shall be responsible for their share of the cost of any necessary improvements identified in the City's water system and wastewater collection system as a result of the development. The Applicant/Developer's share shall be based on the results of the impact study and determined by the Director of Utilities & Environmental Services.

### **Transportation**

149. In lieu of traffic circle or mountable curb, which was deemed infeasible due to truck turning radius and driveway locations, applicant shall stripe a centerline and parking lines (4" white stripe) on both sides of Torrano Avenue between Dollar Street and Mission Boulevard. Striping shall result in one 11' travel lane per direction on Torrano Avenue between Dollar Street and Mission Boulevard, including the curved section of roadway. In addition, the Applicant shall stripe "25 MPH" pavement markings on Torrano Avenue (both directions) between the Hotel entrance and "Drive Aisle A" and install two "25 MPH" Speed Limit (R2-1) signs at this location (both directions).
150. The applicant shall stripe a centerline, two "25 MPH" pavement markings (one per direction of travel) and install two "25 MPH" Speed Limit (R2-1) (one per direction of travel) signs on Berry Avenue between Mission Boulevard and the cul-de-sac
151. The Hotel Developer shall designate on the plan set a Public Access Easement for the slip lane and sidewalks along the Slip Lane in front of the hotel building and shall be responsible for maintaining the slip lane and sidewalks along the project frontage and adjacent to the slip lane.
152. The Applicant shall stripe "Keep Clear" at Mission Boulevard/Torrano Avenue (south) within the intersection in the northbound direction (both lanes) to adequately accommodate project U-turns.
153. The Hotel Developer shall install standard street lights (double-headed) along Mission Blvd. and the proposed Slip Lane.
154. The Hotel Developer shall submit a draft signing & striping plan relevant to the Hotel portion of the project that shall include all items shown on the Conceptual Signing & Striping Plan (March, 2017) and shall include items #173, 174, 175, 176 above to Public Works-Transportation for review and approval.
155. The Residential Condo Developer shall submit a draft signing & striping plan relevant to the Residential portion of the project that shall include all items shown on the Conceptual Signing & Striping Plan (March, 2017) and shall include items #173, 174, 175, 176 above to Public Works-Transportation for review and approval.

### **Water**

156. The development's proposed water main and valves shall be public, owned and maintained by the City. If the water mains are located in a private roadway, either the entire roadway shall be a public utility easement or a minimum 10' wide easement shall be granted to the City.
157. All public water mains and appurtenances shall be constructed in accordance to the City's "Specifications for the Construction of Water Mains and Fire Hydrants," latest revision at the time of permit approval (available on the City's website at <http://user.govoutreach.com/hayward/faq.php?cid=11188>).
158. All connections to existing water mains shall be performed by City Water Distribution Personnel at the Applicant's/Developer's expense. The Applicant/Developer may only construct new services in conjunction with their construction of new water mains.

159. If existing water services on the property cannot be reused for the proposed development, they shall be abandoned by City Water Distribution Personnel at the Applicant's/Developer's expense.
160. Domestic Water and Fire Services
- a. Domestic
    - i. Each residential dwelling unit shall have an individual domestic water meter. Based on the water fixtures shown on the plans, each unit would require a minimum ¾" water meter. Facilities fees for residential meters are calculated based on the domestic water demand for the home (excluding fire service demand). The current cost for the installation of a 1" domestic meter (required to meet the fire demand) on an existing service line is \$10,240 (\$310 installation fee + \$9,730 facilities fee for ¾" meter + \$200 radio read fee).
    - ii. The hotel must be served by a separate domestic water meter. The proposed utility plan indicates does not show the proposed domestic service for the hotel. It is anticipated that a minimum 3" domestic water meter will be required. The current facilities fee for a 3" domestic meter is \$103,740
  - b. **Fire:** Each structure shall have its own fire service, sized per the requirements of the Fire Department. Fire services shall have an above ground Double Check Valve Assembly, per City Standards SD-201 and SD-204. The current facilities fee for a fire service is \$6,484.
  - c. **Combined Residential Services:** The townhouse dwelling units can use combined residential domestic and fire services for each residence. Residential combined domestic and fire services are allowed, per City Standard SD-216. The minimum size for a residential fire service connection is 1" (combined or not) and the maximum size for combined services is 2". If the calculated fire demand exceeds 160 GPM, a separate fire service will be required. Note that, per CBC 2010 R313, flow-through or multipurpose systems may not require a backflow device (SD-216 is attached).
161. It is anticipated that one or more separate irrigation water meters and services shall be installed for development landscaping.
162. The Applicant/Developer shall install an above ground Reduced Pressure Backflow Prevention Assembly (RPBA) on each irrigation and commercial domestic water meter, per SD-202. Backflow preventions assemblies shall be at least the size of the water meter or the water supply line on the property side of the meter, whichever is larger.
163. Water meter boxes in driveway aisle areas shall have steel H20 rated lids.

#### Sewer

164. The development's sanitary sewer mains and manholes shall be public, owned and maintained by the City. If the sewer mains are located in a private roadway, either the entire roadway shall be a public utility easement or a minimum 10' wide easement shall be granted to the City.
165. All sewer mains and appurtenances shall be constructed in accordance to the City's "Specifications for the Construction of Sewer Mains and Appurtenances (12" Diameter or Less)," latest revision at the time of permit approval (available on the City's website at <http://user.govoutreach.com/hayward/faq.php?cid=11188>). Sewer cleanouts shall be installed on each sewer lateral at the connection with the building drain, at any change in alignment, and at uniform intervals not to exceed 100 feet. Manholes shall be installed in the sewer main at any change in direction or grade, at intervals not to exceed 400 feet, and at the upstream end of the pipeline.
166. Each SFR shall have an individual sanitary sewer lateral. Each sanitary sewer lateral shall have at least one cleanout and be constructed per SD-312.
167. The Applicant/Developer shall install a grease control device to control fat, oil and grease discharge generated from the hotel operation.

168. The Applicant/Developer is responsible for payment of sewer connection fees at the current rates at the time and application for water and sewer service is submitted.
- a. Sewer connection fees for residential connections are charged on a flat fee per number of residential units (currently \$7,700 per townhouse).
  - b. Sewer connection fees for non-residential connections are calculated based on the volume (in gallons per day) and strength of the wastewater discharge (in measures of CBOD and SS).
169. The Developer/Applicant is also responsible for payment of its share of the cost of upgrading the sewer collection system on Harder road to accommodate the proposed development. The Developer/Applicant share is as follows:
- a. Residential Project: \$3,104 per dwelling unit (to be paid at issuance of building permit for each residential unit);
  - b. Hotel Project: \$140,836 for the 93-room hotel, and \$10,601 for the 7,000 square foot retail space (to be paid at issuance of building permit for the hotel).

This share has been calculated based on a total of known or anticipated potential developments affecting Harder Road sewer improvement project as follows: Five residential developments with a total of 294 dwelling units, three hotel or motel developments with a total of 280 rooms, and two retail spaces with a total floor area of 8,100 square feet. The City agrees that if, between the date of final approval of this development and until December 31, 2021, additional developments above and beyond what is listed above are proposed, the City will recalculate and adjust down the sewer improvement share outlined herein for this development.

170. The subdivider shall assume the defense of and shall pay on behalf of and hold harmless the City, its officers, employees, volunteers and agents from and against any or all loss, liability, expense, claim costs, suits and damages of every kind, nature and description directly or indirectly arising from the performance and action of this permit.
171. This approval is subject to the Mitigation Monitoring and Reporting Program from the Hayward Mission Boulevard Corridor Specific Plan EIR referenced herein and made a part of this approval.

#### Inclusionary Housing

172. **Affordable Housing Ordinance Requirement:** The applicant/developer shall comply with Ordinance 16-189 and Article 17 of the City of Hayward Municipal Code the Affordable Housing Ordinance, the “AHO”) pertaining to the required provision of Affordable Housing. Pursuant to the AHO, the applicant shall comply with the affordable housing requirements by either a.) paying the applicable affordable housing impact fees, b.) include on-site for-sale units, c.) construct off-site for-sale affordable units, d.) provide rental affordable units, or e.) propose additional alternatives that would mitigate the affordable housing impact of the project in accordance with Section 10-17.230.

#### Public Parkland Obligations

173. In accordance with Section 10-16.30 – Public Improvements. In Lieu of the provisions of land, the Applicant shall pay in-lieu fees in the amount of \$11,395 per attached dwelling unit. Method of payment shall be in accordance with Section 10-16.30 (c).