Exhibit A

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EXHIBIT A

Project Information for PLN180323

| Application Name: | Sethi Anil & Priya | | |
|---|--|---|-----------------------------|
| Location: | 401 Via Del Milagro, Monterey | | |
| Applicable Plan: | Greater Monterey Peninsula | Primary APN: | 173-074-024-000 |
| Advisory Committee: | Greater Monterey Peninsula Advisory Committee | Coastal Zone: | No |
| Permit Type: | Combined Development Permit | Final Action Deadline (884): | 12/4/2018 |
| Environmental Status: | Categorical Exemption | | |
| Zoning: | LDR/B-6-VS(16) | Land Use Designation: | Residential - Low Density 5 |
| | | | - 1 Acres/Unit |
| Project Site Data: | | | |
| Lot Size: | 38183 | Coverage Allowed: Coverage Proposed: | |
| Existing Structures (sf): | 0 | | |
| Proposed Structures (sf): | | Height Allowed: Height Proposed: | 16' 15'-6" |
| Total Sq. Ft.: | 4009 | noight i topocoul | 10-0 |
| | | FAR Allowed: | |
| Special Setbacks on Parcel: | Ν | FAR Proposed: | |
| | | | |
| Bassuras Zanas and Basart | | | |
| Resource Zones and Reports | S: | | |
| Resource Zones and Reports Seismic Hazard Zone: | | Soils Report #: | LIB180327 |
| | IV | Soils Report #: Biological Report #: | LIB180327 |
| Seismic Hazard Zone: Erosion Hazard Zone: Fire Hazard Zone: | IV High None | - | LIB180327 |
| Seismic Hazard Zone: Erosion Hazard Zone: Fire Hazard Zone: Flood Hazard Zone: | IV High None X (unshaded) | Biological Report #: Forest Management Rpt. #: Geologic Report #: | LIB180327 |
| Seismic Hazard Zone: Erosion Hazard Zone: Fire Hazard Zone: Flood Hazard Zone: Archaeological Sensitivity: | IV High None X (unshaded) moderate | Biological Report #: Forest Management Rpt. #: Geologic Report #: Archaeological Report #: | LIB180327 |
| Seismic Hazard Zone: Erosion Hazard Zone: Fire Hazard Zone: Flood Hazard Zone: | IV High None X (unshaded) moderate | Biological Report #: Forest Management Rpt. #: Geologic Report #: | LIB180327 |
| Seismic Hazard Zone: Erosion Hazard Zone: Fire Hazard Zone: Flood Hazard Zone: Archaeological Sensitivity: | IV High None X (unshaded) moderate | Biological Report #: Forest Management Rpt. #: Geologic Report #: Archaeological Report #: | LIB180327 |
| Seismic Hazard Zone: Erosion Hazard Zone: Fire Hazard Zone: Flood Hazard Zone: Archaeological Sensitivity: | IV High None X (unshaded) moderate | Biological Report #: Forest Management Rpt. #: Geologic Report #: Archaeological Report #: | LIB180327 |
| Seismic Hazard Zone: Erosion Hazard Zone: Fire Hazard Zone: Flood Hazard Zone: Archaeological Sensitivity: Visual Sensitivity: | IV High None X (unshaded) moderate | Biological Report #: Forest Management Rpt. #: Geologic Report #: Archaeological Report #: Traffic Report #: | |
| Seismic Hazard Zone: Erosion Hazard Zone: Fire Hazard Zone: Flood Hazard Zone: Archaeological Sensitivity: Visual Sensitivity: Other Information: Water Source: | IV High None X (unshaded) moderate None | Biological Report #: Forest Management Rpt. #: Geologic Report #: Archaeological Report #: Traffic Report #: Grading (cubic yds.): | |
| Seismic Hazard Zone: Erosion Hazard Zone: Fire Hazard Zone: Flood Hazard Zone: Archaeological Sensitivity: Visual Sensitivity: Other Information: Water Source: Water Purveyor: | IV High None X (unshaded) moderate None | Biological Report #: Forest Management Rpt. #: Geologic Report #: Archaeological Report #: Traffic Report #: | 615 |

Tree Removal: None

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