Residential Project Review Checklist

| | | | | Project Description: | SFD ☐ MFD ☐ Plan Revision ☐ | |
|--|---|-----------------|---|---|-------------------------------|--|
| Property Address: | | | Troject Bescription. | 5.5 E.M.DE Hamilevision E | | |
| | | - | | | | |
| APN: | | | | | | |
| 7 707 | | | | | | |
| File Number: | | | | | | |
| | | | | | | |
| | | | | | | |
| Allocation Number: RUU Transfer □ n/a □ | | | Deed Restriction Needed ☐ Type | 2: | | |
| Year Constructed: Historic □ Not Historic □ n/a | | | n/a □ | Level of Review: Staff □ HO □ GB □ Noticing Required: □ | | |
| Compliant Fireplace/Woodstove □ Flood Zone □ Avalanche □ | | | V(g) Checklist Complete □ Attached in Accela □ | | | |
| Local Plan: | | | ial Use □ Planner Notes Complete □ Accela Updated □ | | | |
| 0 (0 10 10) | | | | | | |
| Coverage/Land Capability IPES Lots (Chapter 53) Bailey Lots (Chapter 30) (use back if more space needed) | | | | | | |
| | | | Bailey Lots (Chapter 30) (use back if more space needed) LCV Complete □ Coverage Verified □ Backshore Boundary □ | | | |
| Lot Size: | | | Bailey Score(s): Lot Size: | | | |
| | | - | ase Allowable: Verified Coverage: | | | |
| Coverage to be Transferred: | | Proposed Covera | | <u> </u> | | |
| | | | owable | | | |
| 2,000.000000000000000000000000000000000 | | | Off-site coverage (E): Off-site Coverage (P): | | | |
| | | | Coverag | | Remaining Excess: | |
| | | l | | • | <u>-</u> | |
| Coverage Exemptions (Chapter 30.4.6) Not Eligible □ | | | No Exemptions Proposed \Box | Misc. Items to Review | | |
| Land Capability verified as non-sensitive | | | | Deck (A): | Exterior Lights | |
| BMP cert issued \square BMPs to be installed as part of project \square | | | | Deck (P): | Landscape/Reveg Plan | |
| All excess coverage mitigated \Box Mitigated as part of project \Box N/A \Box | | | N/A □ | Temp Structure (A): | Tree Removal | |
| Total area non-sensitive Land: | | | | Temp Structure (P): | Staging Areas | |
| Max Allowed: Total Proposed: | | | | Pervious Coverage (P): | Colors/Reflective Materials | |
| | | | | | | |
| | | | (Chapter 66) Not visible 🗆 | | | |
| · · · · · · · · · · · · · · · · · · · | | | | | Attainment Out of Attainment | |
| | | | | e from Road Unit # In Attainment Out of Attainment | | |
| Additional Height Finding Made (> 26') □ n/a □ Monito | | | oring Required Materials Revie | ewed Baseline Photo Received | | |
| BMPs (Chapter 60.4) | | | | Excavation/Grading (Chapter 33) | | |
| Temp BMPs on plans □ Permanent BMPs on plans □ | | | Grading cut/fill shown on plans Utilities shown on plans | | | |
| Calculation Spreadsheet Reviewed BMP Details Reviewed | | | Proposed Max Depth of Excavation: <5′ □ | | | |
| Has Certificate □ Date Issued: Certificate #: | | | Soils/Hydro Max Depth Approved: File #: | | | |
| | | | | • | | |
| Fees | | | | T | | |
| HRA: | Cost/sq.ft: ft ² x \$1.86 = | | | Air Ovelity Mitiestics (AICED) | ¢2.259.40 | |
| ☐ Water Quality Mitigation | ft ² x \$ 1.86 = | | | ☐ Air Quality Mitigation (NSFD) | \$3,258.40 | |

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☐ Project Security

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 $\hfill \square$ Monitoring Security