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ESTIMATE FOR HILLER HIGHLANDS

2018 Revised Walk For Hiller Highlands

Estimate 65292

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SALES REP

Sheri

Weber

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Total: \$6,307.00

Treatment Categories



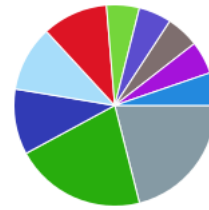
- \$3,655 - Tree Removal (7)
- \$1,638 - Pruning (11)
- \$554 - Health Care (5)

Treatment Summary



- \$3,655 - Removal (7)
- \$660 - Structural Pruning (4)
- \$504 - Crown Reduction (4)
- \$286 - PHC-Tree Growth Regu... (2)
- \$270 - Crown Thin (1)
- \$204 - Crown Clean (2)
- \$186 - PHC-BioChar + Humate... (1)
- \$42 - PHC-Essential Micro ... (1)
- \$40 - PHC-Herbicide Stump ... (1)




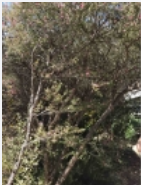
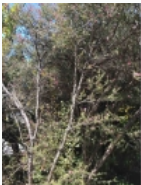

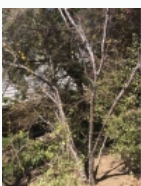

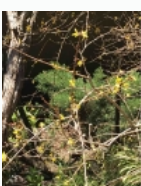
Species Summary


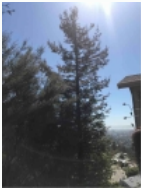










- Tea Tree (4)
- Pin Oak (4)
- Japanese Maple (2)
- Dead (2)
- Bushes (2)
- Arbutus Unedo (1)
- Valley Oak (1)
- Brazilian Pepper (1)
- Oleander (1)
- Others (1)

Trees



| Tree | ID | Name | Treatment | Bid (\$) |
|--|----|--|-----------------|----------|
|  | 1 | 18-24" Oleander (Nerium oleander) [1000241611] | Crown Thin | \$270.00 |
|  | 2 | 6-12" Bushes () [1000241612] | Removal | \$420.00 |
|  | 3 | 6-12" Bushes () [1000241613] | Removal | \$420.00 |
|  | 4 | 6-12" Tea Tree (Melaleuca alternifolia) [1000241614] | Crown Clean | \$102.00 |
|  | 5 | 6-12" Tea Tree (Melaleuca alternifolia) [1000241615] | Crown Clean | \$102.00 |
|  | 6 | 6-12" Tea Tree (Melaleuca alternifolia) [1000241616] | Removal | \$600.00 |
|  | 7 | 6-12" Tea Tree (Melaleuca alternifolia) [1000241617] | Removal | \$600.00 |
|  | 8 | 6-12" Brazilian Pepper (Schinus terebinthifolius) [1000241618] Lower height of tree to provide a better view for the building behind it | Crown Reduction | \$114.00 |
|  | 9 | 3-6" Dead () [1000241619] Remove any and all dead branches with no foliage | Removal | \$210.00 |

| Tree | ID | Name | Treatment | Bid (\$) |
|--|----|--|---|------------|
|  | 10 | 12-18" Dead () [1000241620] | Removal | \$1,080.00 |
|  | 11 | 12-18" Redwood (Sequoia sempervirens) [1000241634] | PHC-Essential Micro Nutrient Soil Treatment | \$42.00 |
| | | | PHC-BioChar + Humate, Soil Enhancer | \$186.00 |
| | | | PHC-Tree Growth Regulator, TGR (Paclobutrozol, SHORTSTOP) | \$156.00 |
|  | 12 | 6-12" Valley Oak (Quercus lobata) [1000188945] | Removal | \$325.00 |
| | | | PHC-Herbicide Stump Treatment | \$40.00 |
|  | 13 | 12-18" Japanese Maple (Acer palmatum) [1047007] Redirect growth | PHC-Tree Growth Regulator, TGR (Paclobutrozol, SHORTSTOP) | \$130.00 |
| | | | Crown Reduction | \$200.00 |
|  | 14 | 6-12" Japanese Maple (Acer palmatum) [1047008] Redirect growth | Crown Reduction | \$95.00 |
|  | 15 | 6-12" Arbutus Unedo () [1000415542] | Crown Reduction | \$95.00 |
|  | 16 | 12-18" Pin Oak (Quercus palustris) [1000415572] | Structural Pruning | \$165.00 |
|  | 17 | 12-18" Pin Oak (Quercus palustris) [1000415573] | Structural Pruning | \$165.00 |
|  | 18 | 12-18" Pin Oak (Quercus palustris) [1000415659] Raise canopy for sidewalk clearance | Structural Pruning | \$165.00 |

| Tree | ID | Name | Treatment | Bid (\$) |
|--|----|--|--------------------|------------|
|  | 19 | 12-18" Pin Oak (Quercus palustris) [1000415660] Raise canopy for sidewalk clearance. Also clearance from magnolia | Structural Pruning | \$165.00 |
| Subtotal: | | | | \$5,847.00 |

| Misc. Services | | | |
|--|----------|--------|----------|
| Description | Quantity | Amount | Subtotal |
| Organic Mulch Removal – If the property elects to have the mulch left on site, A Plus will waive | 1.00 | 460.00 | \$460.00 |
| Subtotal: | | | \$460.00 |

Total: \$6,307.00

Definition of Treatments:

- **PHC-BioChar + Humate, Soil Enhancer** - Our soil amendment blends pure activated BioChar made from renewable southern yellow pine with Humates obtained from completely decomposed ancient plant life. The freshwater-sourced Humate portion of the blend comes from naturally occurring humic shale and contains a high amount of active carbon. BioChar enhances soils that holds carbon, makes soils more fertile and can improve almost any soil. Areas with low rainfall or nutrient-poor soils will most likely see the largest impact from addition of BioChar. Research is now confirming benefits that include: Reduced leaching of nitrogen into ground water, Increased cation-exchange capacity resulting in improved soil fertility, Moderating of soil acidity, Increased water retention, and Increased number of beneficial soil microbes.
- **Crown Clean** - Removal of dead, dying, diseased, crossed, and weakly attached limbs to promote trees health, safety, and beauty. 2" in diameter or greater OR appropriate diameter and amount of wood removed is to be determined by Arborist or Representative.
- **Crown Reduction** - Reduction pruning of large limbs back to appropriate laterals (1/3 of diameter of trunk) to reduce weight, height and/or width of tree. Canopy reduction makes a tree smaller by removing the end portion of the branches with reduction cuts.
- **Crown Thin** - Selective removal of limbs in Tree's canopy to reduce wind-sail and provide light and air penetration. Percentage of foliage removed is to be determined by Arborist (not to exceed 25% of foliage unless specified by client).
- **PHC-Herbicide Stump Treatment** - Herbicide application via spraying or painting to freshly cut stumps to reduce likelihood of re-sprouting. Active ingredient: 41% Glyphosate, applied with 10 min of final cut.
- **PHC-Essential Micro Nutrient Soil Treatment** - Essential Plus 1-0-1 soil injection or soil drench application of soil amendment formula to improve rooting, feed beneficial soil microbes, reduce excess salinity in soils, improve soil's nutrient holding capacity and reduce environmental stress
- **Removal** - Complete removal of tree as close to ground level as is reasonable and safe, using safety practices as outlined in ANSI Z133.1 safety standard.
- **Structural Pruning** - Develop for a strong dominant leader by shortening competing stems and branches that compete with the stem that will make the best trunk. Due to the recognized potential hazards associated with the dominant leaders, the subordination (shortening using a reduction cut) or removal of one side of a dominant leader is the primary objective. The main leader should not be subordinated, headed or removed.
- **PHC-Tree Growth Regulator, TGR (Paclobutrozol, SHORTSTOP)** - Basal drench application with Type II Tree Growth Regulator to redirect the growth from canopy to fibrous root system. Treatment slows growth by 30-60%, improves defenses against diseases & pests, increases drought tolerance and can reverse effects of health decline. (Needs to be repeated every 3 years)
- **Organic Mulch Removal – If the property elects to have the mulch left on site, A Plus will waive -**



All pruning and tree care performed is according to the American National Standards Institute (ANSI) A-300 standards and conducted in accordance with the ANSI Z133 Safety Standards.

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Notes
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