



# CITY OF MANITOU SPRINGS

## REQUEST FOR BIDS - 2019 City Facility Repairs

RFB NUMBER: 2019-001

(REISSUED)

The City of Manitou Springs was heavily impacted by severe hail storms in the late summer of 2018 that resulted in several City facilities being damaged. These damages have been assessed by the City's insurance company—via the retention of an independent contractor, Engle Martin & Associates. This agency has inspected damaged and prepared a report that includes a preliminary estimate of quantities, materials, and mobilization needs. This report will serve as the template for the Scope of Services for this project and it is attached to this Request for Bid.

The City is soliciting bids from qualified contractors to facilitate repairs to the facilities that were damaged by these storms, and based on the following conditions:

- The Contractor will need to field verify all measurements and quantities provided in the Engle Martin & Associates report prior to commencement of construction. Any discrepancies in quantities or damages present shall be brought to the attention of the City's Project Manager. The City is aware this report is a probable cost of repairs of damages that occurred, and additional investigation of the damage may be required before a final formal estimate is derived. Utilization of the attached report for bid solicitation/contractor selection will assure all Offeror's are using the information at the time of bid submittal. Upon selection, the low bidder will be required to verify all quantities and justify discrepancies to include with the Professional Services Agreement.
- The Contractor will be responsible for verification and compliance with all pertinent Code criteria as required by the Pikes Peak Regional Building Department, and must obtain all necessary building permits.
- The Contractor must provide a written schedule for the work to be completed. This schedule must accompany the RFB bid response, and will be attached to the Professional Services Agreement.
- The Contractor is responsible for damages, inside or outside the project area caused by the Contractor or their sub-contractors, and is encouraged to photo log current conditions and maintain a daily log of progress throughout the project from commencement to completion, and must secure the worksite and all materials throughout the project duration.
- Contractor is responsible to dispose of any and all trash and return the area to the original condition.
- Several of these facilities are on the National and/or State Historic Register, so materials may need to be approved by a representative of the City's Historic Preservation Commission.
  - o The Contractor will want to familiarize themselves with Title 17 of the City's Code of Ordinances and the Historic District Design Guidelines. Both of these documents can be found on the City's website, at [www.manitouspringsgov.com](http://www.manitouspringsgov.com)

## Bidding Requirements:

- Contractor must have an active DUNS number that can be verified on [www.Sam.Gov](http://www.Sam.Gov) no other site will be accepted for verification.
- A 5% Bid Bond is required at the time of bidding.
- Contractor will be required to submit a Certificate of Insurance as well as performance and payment bonds to cover 100% of the project contract amount.
- Contractor will be responsible for all Traffic and Pedestrian Control and must submit a plan for approval detailing traffic control plans.
- Bids must be detailed, and must include mobilization, demobilization, site security, traffic control and any other item deemed necessary to complete the work outlined in the referenced report.
- Questions can be addressed to S. Cobau at [scobau@comsgov.com](mailto:scobau@comsgov.com)
  - o Questions will be accepted until Friday, January 18, 2019 at 3:00pm
- Final Addendum (if any) will be issued by 4:00pm on Monday, January 21, 2019.
- Bids will be accepted on or **before 3:00pm on Friday, January 25, 2019** by either method below:
  - Mail to: Attention S. Cobau, 606 Manitou Ave. Manitou Springs, CO 80829
  - Hand Delivery to: Attention S. Cobau, 101 Banks Pl. Manitou Springs, CO 80829
- Bids must be sealed, and must reference RFB 2019-01.
- There will Not be a public bid opening.

*The City of Manitou Springs is an Equal Opportunity Employer and no otherwise qualified individuals shall be subject to discrimination on the basis of race, color, religion or religious affiliation, sex familiar status, age, genetics, disability or national origin in any phase of employment for this position.*



## Engle Martin & Associates

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

Insured: City of Manitou Springs July 23rd Event  
Property: 606 Manitou Avenue  
Manitou Springs, CO 80829

Claim Rep.: Darren Jensen  
Position: Senior Adjuster  
Company: Engle Martin & Associates  
Business: 4100 194th Street SW Suite 120  
Lynnwood, WA 98036

Business: (425) 757-0206  
E-mail: djensen@englemartin.com

Estimator: Darren Jensen  
Position: Senior Adjuster  
Company: Engle Martin & Associates  
Business: 4100 194th Street SW Suite 120  
Lynnwood, WA 98036

Business: (425) 757-0206  
E-mail: djensen@englemartin.com

Claim Number: PC6006397-1

Policy Number: PR 01-2018

Type of Loss: Hail

Date Contacted: 8/3/2018 12:00 AM

Date of Loss: 7/23/2018 12:00 AM

Date Received: 8/3/2018 12:00 AM

Date Inspected: 8/9/2018 12:00 AM

Date Entered: 10/4/2018 10:19 AM

Price List: COCS8X\_SEP18  
Restoration/Service/Remodel  
Estimate: UNKNOWN

**VERY IMPORTANT! - PLEASE READ:** This document is an initial estimate ONLY concerning the probable cost of repair of the damage observed during inspection of the claimed loss. Additional inspection and/or investigation of the cause of loss and the damage related thereto may be required before this estimate can be finalized. Please note that this document is NOT a promise or agreement of payment for the claimed loss from Your insurance company or Engle Martin & Associates (EMA). Instead, this document will be forwarded to Your insurance company for coverage and payment review and decision. This estimate is subject to final review and approval by Your insurance company and is thus subject to further revisions until final written approval is received. All final payment and coverage decisions are made by Your insurance company and NOT by EMA. While You await final review and approval by Your insurance company, we request that You present this estimate to Your contractor for its review and comment. In the event of a scope of work or pricing discrepancy between this estimate and Your contractors estimate, if any, we will work with You and Your contractor to attempt to resolve any such discrepancy; however, the authority to make a final decision on any such discrepancy belongs to Your insurance company, not EMA. Finally, please note that You are responsible for selecting and hiring the contractor(s) that You want to perform Your repair work. Neither Your insurance company, nor EMA guarantee the work of any contractor, nor do either inspect or monitor the work of any contractor. It is solely Your responsibility to make sure that Your repair work is properly and timely completed.



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**UNKNOWN**

**City Hall**

**Safety and Site Protection**

DESCRIPTION	QTY
1. R&R Temporary fencing	220.00 LF
2. Boom lift - 50'-60' reach (per month)	1.00 MO
This is to be used to assist with catching the roof debris above creek.	

NOTES:

**Exterior**

**Debris Removal**

DESCRIPTION	QTY
3. Dumpster load - Approx. 40 yards, 7-8 tons of debris	2.00 EA
4. General Demolition - per hour	80.00 HR
This labor is to account for the increased difficulty in working above the creek on the north side, there is no access and the debris will need to be prevented from entering the waterway. This does not take USACE compliancy measures, if any, into consideration.	

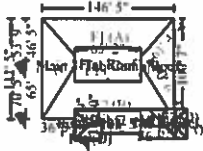
NOTES:



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**Main 3-Tab Comp Roof**



14232.13 Surface Area  
517.94 Total Perimeter Length  
254.52 Total Hip Length

142.32 Number of Squares

DESCRIPTION	QTY
5. Remove 3 tab - 25 yr. - comp. shingle roofing - w/out felt	92.92 SQ
6. 3 tab - 25 yr. - comp. shingle roofing - w/out felt	111.67 SQ
7. Roofing felt - 30 lb.	85.92 SQ
8. Ice & water barrier	776.90 SF
9. R&R Ridge cap - composition shingles	127.26 LF
10. Remove Additional charge for steep roof - 10/12 - 12/12 slope	92.92 SQ
11. Additional charge for steep roof - 10/12 - 12/12 slope	111.50 SQ
12. R&R Drip edge/gutter apron	258.97 LF
13. Roof window - Detach & reset	1.00 EA

NOTES:

**Hiawatha (Hail)**

**Debris Removal**

DESCRIPTION	QTY
14. Dumpster load - Approx. 30 yards, 5-7 tons of debris	2.00 EA

NOTES:

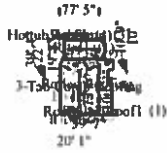
**Exterior**



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**3-Tab Comp Roofing**



12920.10 Surface Area	129.20 Number of Squares
695.81 Total Perimeter Length	158.08 Total Ridge Length
146.00 Total Hip Length	

**DESCRIPTION**

**QTY**

15. Remove 3 tab - 25 yr. - comp. shingle roofing - w/out felt	68.83 SQ
16. 3 tab - 25 yr. - comp. shingle roofing - w/out felt	82.67 SQ
17. R&R Ridge cap - composition shingles	245.68 LF
18. Ice & water barrier	1043.71 SF
19. Roofing felt - 15 lb.	55.71 SQ
20. R&R Drip edge/gutter apron	278.32 LF
21. R&R Flashing - pipe jack - 6"	2.00 EA
22. R&R Flashing - pipe jack	4.00 EA
23. R&R Flashing - pipe jack - split boot	4.00 EA
24. Evaporative cooler - Detach & reset	3.00 EA

NOTES:

**Grand Total Areas:**

0.00 SF Walls	0.00 SF Ceiling	0.00 SF Walls and Ceiling
0.00 SF Floor	0.00 SY Flooring	0.00 LF Floor Perimeter
0.00 SF Long Wall	0.00 SF Short Wall	0.00 LF Ceil. Perimeter
0.00 Floor Area	0.00 Total Area	0.00 Interior Wall Area
0.00 Exterior Wall Area	0.00 Exterior Perimeter of Walls	

37,479.39 Surface Area	374.79 Number of Squares	2,005.99 Total Perimeter Length
171.20 Total Ridge Length	529.51 Total Hip Length	

**VERY IMPORTANT! - PLEASE READ:** This document is an initial estimate ONLY concerning the probable cost of repair of the damage observed during inspection of the claimed loss. Additional inspection and/or investigation of the cause of loss and



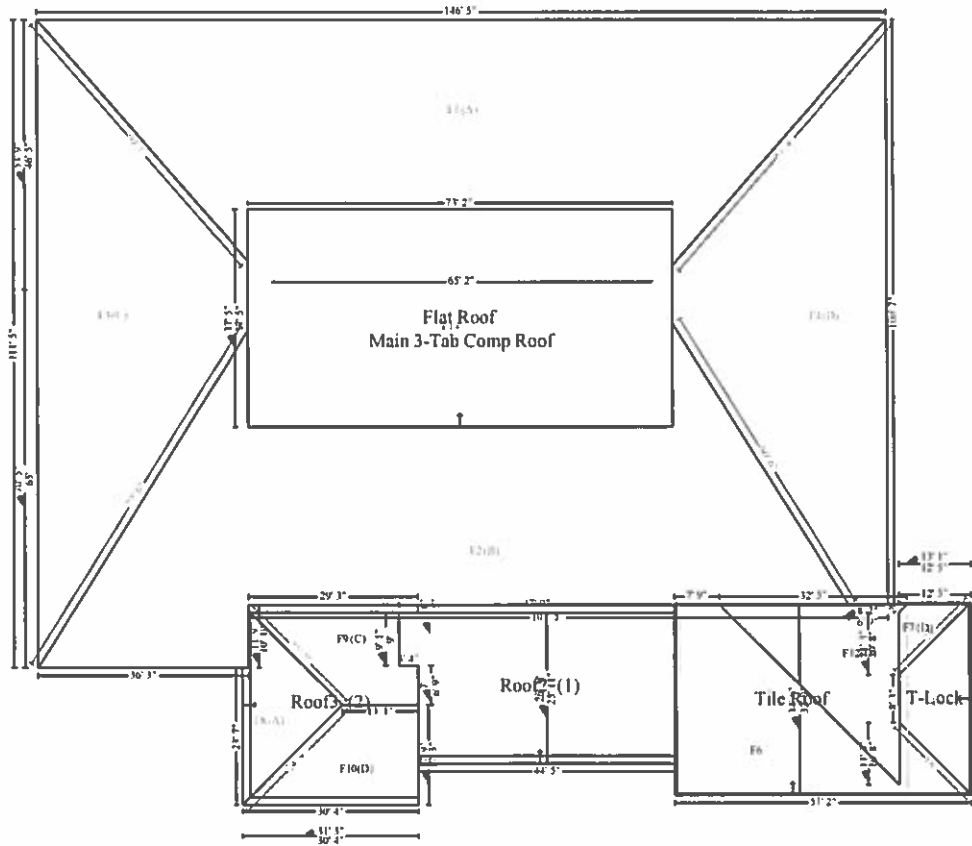
## Engle Martin & Associates

---

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

the damage related thereto may be required before this estimate can be finalized. Please note that this document is NOT a promise or agreement of payment for the claimed loss from Your insurance company or Engle Martin & Associates (EMA). Instead, this document will be forwarded to Your insurance company for coverage and payment review and decision. This estimate is subject to final review and approval by Your insurance company and is thus subject to further revisions until final written approval is received. All final payment and coverage decisions are made by Your insurance company and NOT by EMA. While You await final review and approval by Your insurance company, we request that You present this estimate to Your contractor for its review and comment. In the event of a scope of work or pricing discrepancy between this estimate and Your contractor's estimate, if any, we will work with You and Your contractor to attempt to resolve any such discrepancy; however, the authority to make a final decision on any such discrepancy belongs to Your insurance company, not EMA. Finally, please note that You are responsible for selecting and hiring the contractor(s) that You want to perform Your repair work. Neither Your insurance company, nor EMA guarantee the work of any contractor, nor do either inspect or monitor the work of any contractor. It is solely Your responsibility to make sure that Your repair work is properly and timely completed.

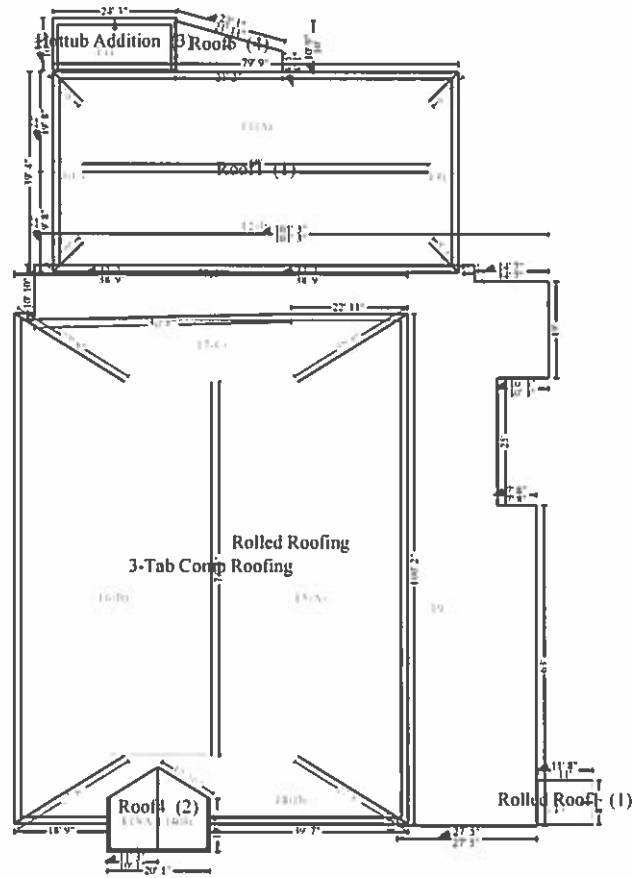
City Hall - Exterior



Exterior



Hiawatha (Hail) - Exterior



Exterior



the 1990s, the number of people in the world who are illiterate has increased from 1.2 billion to 1.5 billion (UNEP 2000).

There are many reasons for the increase in illiteracy. One of the main reasons is the rapid population growth in the developing countries. The number of people in the world is increasing at a rate of 1.2% per year (UNEP 2000). This means that the number of people who are illiterate is increasing at a rate of 1.2% per year. Another reason is the lack of access to education. In many developing countries, there are not enough schools and teachers to provide education for all children. This means that many children are not going to school and are becoming illiterate.

There are many ways to reduce illiteracy. One way is to increase the number of schools and teachers. Another way is to provide education for all children, regardless of their social class.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

There are many ways to improve the quality of education. One way is to provide training for teachers. Another way is to provide textbooks and other educational materials.

the 1990s, the number of people in the UK who are aged 65 and over has increased from 10.5 million to 13.5 million (19.5% of the population).

There is a growing awareness of the need to address the health care needs of the elderly population. The Department of Health (1998) has set out a strategy for the care of the elderly, which includes a commitment to improve the health of the elderly population.

The aim of this paper is to review the current state of research on the health care needs of the elderly population in the UK.

The paper is organized as follows. First, we discuss the current state of research on the health care needs of the elderly population in the UK.

Second, we discuss the implications of this research for the development of health care services for the elderly population.

Finally, we discuss the implications of this research for the development of health care services for the elderly population in the UK.

The paper is organized as follows. First, we discuss the current state of research on the health care needs of the elderly population in the UK.

Second, we discuss the implications of this research for the development of health care services for the elderly population.

Finally, we discuss the implications of this research for the development of health care services for the elderly population in the UK.

The paper is organized as follows. First, we discuss the current state of research on the health care needs of the elderly population in the UK.

Second, we discuss the implications of this research for the development of health care services for the elderly population.

Finally, we discuss the implications of this research for the development of health care services for the elderly population in the UK.

The paper is organized as follows. First, we discuss the current state of research on the health care needs of the elderly population in the UK.

Second, we discuss the implications of this research for the development of health care services for the elderly population.

Finally, we discuss the implications of this research for the development of health care services for the elderly population in the UK.

The paper is organized as follows. First, we discuss the current state of research on the health care needs of the elderly population in the UK.

Second, we discuss the implications of this research for the development of health care services for the elderly population.

Finally, we discuss the implications of this research for the development of health care services for the elderly population in the UK.

The paper is organized as follows. First, we discuss the current state of research on the health care needs of the elderly population in the UK.

Second, we discuss the implications of this research for the development of health care services for the elderly population.

Finally, we discuss the implications of this research for the development of health care services for the elderly population in the UK.

The paper is organized as follows. First, we discuss the current state of research on the health care needs of the elderly population in the UK.

Second, we discuss the implications of this research for the development of health care services for the elderly population.

Finally, we discuss the implications of this research for the development of health care services for the elderly population in the UK.

The paper is organized as follows. First, we discuss the current state of research on the health care needs of the elderly population in the UK.

Second, we discuss the implications of this research for the development of health care services for the elderly population.

Finally, we discuss the implications of this research for the development of health care services for the elderly population in the UK.



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

Insured: City of Manitou Springs August 6th Loss  
Property: 606 Manitou Avenue  
Manitou Springs, CO 80829

Claim Rep.: Darren Jensen  
Position: Senior Adjuster  
Company: Engle Martin & Associates  
Business: 4100 194th Street SW Suite 120  
Lynnwood, WA 98036

Business: (425) 757-0206  
E-mail: djensen@englemartin.com

Estimator: Darren Jensen  
Position: Senior Adjuster  
Company: Engle Martin & Associates  
Business: 4100 194th Street SW Suite 120  
Lynnwood, WA 98036

Business: (425) 757-0206  
E-mail: djensen@englemartin.com

**Claim Number:** ATL157122

**Policy Number:** PR 01-2018

**Type of Loss:** Hail

Date Contacted: 8/3/2018 12:00 AM

Date of Loss: 8/6/2018 12:00 AM

Date Inspected: 8/9/2018 12:00 AM

Date Received: 8/3/2018 12:00 AM

Date Entered: 10/4/2018 10:19 AM

Price List: COCS8X\_SEP18  
Restoration/Service/Remodel  
Estimate: 10002395811

**VERY IMPORTANT! - PLEASE READ:** This document is an initial estimate ONLY concerning the probable cost of repair of the damage observed during inspection of the claimed loss. Additional inspection and/or investigation of the cause of loss and the damage related thereto may be required before this estimate can be finalized. Please note that this document is NOT a promise or agreement of payment for the claimed loss from Your insurance company or Engle Martin & Associates (EMA). Instead, this document will be forwarded to Your insurance company for coverage and payment review and decision. This estimate is subject to final review and approval by Your insurance company and is thus subject to further revisions until final written approval is received. All final payment and coverage decisions are made by Your insurance company and NOT by EMA. While You await final review and approval by Your insurance company, we request that You present this estimate to Your contractor for its review and comment. In the event of a scope of work or pricing discrepancy between this estimate and Your contractors estimate, if any, we will work with You and Your contractor to attempt to resolve any such discrepancy; however, the authority to make a final decision on any such discrepancy belongs to Your insurance company, not EMA. Finally, please note that You are responsible for selecting and hiring the contractor(s) that You want to perform Your repair work. Neither Your insurance company, nor EMA guarantee the work of any contractor, nor do either inspect or monitor the work of any contractor. It is solely Your responsibility to make sure that Your repair work is properly and timely completed.



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**10002395811**

**Pool Building**

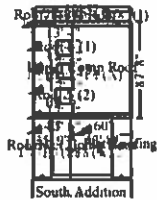
**Exterior**

**Debris Removal**

DESCRIPTION	QTY
1. Dumpster load - Approx. 30 yards, 5-7 tons of debris	3.00 EA
2. General Demolition - per hour	32.00 HR
This labor is to allow for added crew members to protect and clean the debris from the public areas of the pool	

NOTES:

**Upper Comp Roof**



8766.54 Surface Area  
505.87 Total Perimeter Length

87.67 Number of Squares  
87.67 Total Ridge Length

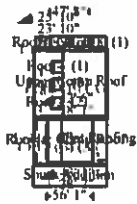
DESCRIPTION	QTY
3. Remove Laminated - High grd - comp. shingle rfg. - w/out felt	87.67 SQ
4. Laminated - High grd - comp. shingle rfg. - w/out felt	96.67 SQ
5. Ice & water barrier	1517.60 SF
6. Roofing felt - 15 lb.	73.67 SQ
7. R&R Drip edge/gutter apron	252.93 LF
8. R&R Ridge cap - composition shingles	87.67 LF
9. Remove Additional charge for high roof (2 stories or greater)	87.67 SQ
10. Additional charge for high roof (2 stories or greater)	96.43 SQ
11. Lightning protection system - Detach & reset	2.00 EA
12. R&R Flashing - L flashing - galvanized	455.28 LF



CONTINUED - Upper Comp Roof

DESCRIPTION QTY

NOTES:



Lower Comp Roof

4297.90 Surface Area 42.98 Number of Squares  
244.61 Total Perimeter Length 71.42 Total Ridge Length

DESCRIPTION QTY

- 13. Remove Laminated - High grd - comp. shingle rfg. - w/out felt 42.98 SQ
- 14. Laminated - High grd - comp. shingle rfg. - w/out felt 47.33 SQ
- 15. Ice & water barrier 733.84 SF
- 16. Roofing felt - 15 lb. 35.98 SQ
- 17. R&R Drip edge/gutter apron 122.31 LF
- 18. R&R Ridge cap - composition shingles 71.42 LF
- 19. R&R Roof vent - turtle type - Metal 4.00 EA
- 20. Lightning protection system - Detach & reset 1.00 EA
- 21. R&R Flashing - L flashing - galvanized 122.31 LF
- 22. R&R Roof vent - turbine type 3.00 EA
- 23. R&R Flashing - pipe jack 6.00 EA

NOTES:



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**Flat Roofing**



2534.01 Surface Area  
412.58 Total Perimeter Length

25.34 Number of Squares

**DESCRIPTION**

**QTY**

24. R&R Board-up roof penetrations

336.00 SF

This is to protect the undamaged flat roofing sections while replacing the composition roofing.

NOTES:

**Cheyenne Springs**

**Debris Removal**

**DESCRIPTION**

**QTY**

25. Dumpster load - Approx. 20 yards, 4 tons of debris

1.00 EA

NOTES:

**Exterior**

**Roof**



294.94 Surface Area  
50.86 Total Perimeter Length  
372.04 Total Hip Length

2.95 Number of Squares





**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

DESCRIPTION	QTY
26. Remove 3 tab - 25 yr. - comp. shingle roofing - w/out felt	2.95 SQ
27. 3 tab - 25 yr. - comp. shingle roofing - w/out felt	4.00 SQ
28. Roofing felt - 15 lb.	3.24 SQ
29. Sheathing - plywood - 1/2" CDX	294.94 SF
30. Roofer - per hour	32.00 HR
This labor is to allow for the increased difficulty in decking and roofing the conical shaped roof. as well as the location of the building being located in a congested public area.	
31. R&R Temporary fencing	75.00 LF

NOTES:

**Shoshone Springs**

**Debris Removal**

DESCRIPTION	QTY
32. Dumpster load - Approx. 20 yards, 4 tons of debris	1.00 EA

NOTES:

**Exterior**

**Roof**



294.94 Surface Area	2.95 Number of Squares
50.86 Total Perimeter Length	
372.04 Total Hip Length	

DESCRIPTION	QTY
33. Remove 3 tab - 25 yr. - comp. shingle roofing - w/out felt	2.95 SQ



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Roof**

<b>DESCRIPTION</b>	<b>QTY</b>
34. 3 tab - 25 yr. - comp. shingle roofing - w/out felt	4.00 SQ
35. Roofing felt - 15 lb.	3.24 SQ
36. Sheathing - plywood - 1/2" CDX	294.94 SF
37. Roofer - per hour	32.00 HR
This labor is to allow for the increased difficulty in decking and roofing the conical shaped roof. as well as the location of the building being located in a congested public area.	
38. R&R Temporary fencing	75.00 LF

NOTES:

**Caretaker Cottage**

**Debris Removal**

<b>DESCRIPTION</b>	<b>QTY</b>
39. Haul debris - per pickup truck load - including dump fees	1.00 EA
Most of the debris has some salvage value and the recovered funds are anticipated to offset the cost of transporting the metal roofing to the recycle center.	

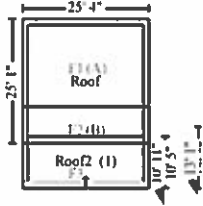
NOTES:

**Exterior**



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112



**Roof**

982.12 Surface Area  
153.54 Total Perimeter Length

9.82 Number of Squares  
25.33 Total Ridge Length

**DESCRIPTION**

**QTY**

40. R&R Metal roofing	982.12 SF
41. R&R Ridge end cap for metal roofing	25.33 EA
42. R&R Drip edge - PVC/TPO clad metal	67.00 LF
43. R&R Gable trim for metal roofing - 29 gauge	70.00 LF
44. Solar electric panel - Detach & reset	2.00 EA
45. Digital satellite system - Detach & reset	1.00 EA
46. Digital satellite system - alignment and calibration only	1.00 EA
47. R&R Chimney flashing - small (24" x 24")	1.00 EA
48. Roofer - per hour	16.00 HR
This labor is to account for the difficulty an time getting to the loss location that is several miles off the main road up Pike's Peak	
49. R&R Neoprene pipe jack flashing for metal roofing	2.00 EA

NOTES:

**Valve House**

**Exterior**



**Roof**

151.79 Surface Area  
49.30 Total Perimeter Length

1.52 Number of Squares  
12.00 Total Ridge Length

**DESCRIPTION**

**QTY**

50. Clean with pressure/chemical spray	151.79 SF
--	-----------



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Roof**

DESCRIPTION	QTY
51. Exterior - seal or prime and prep for paint	151.79 SF
52. Paint Roof with epoxy coating - 2 coats	151.79 SF

NOTES:

**Mansions Park Pavilion**

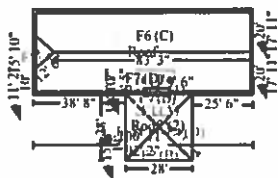
**Debris Removal**

DESCRIPTION	QTY
53. Dumpster load - Approx. 20 yards, 4 tons of debris	2.00 EA

NOTES:

**Main Level**

**Roof**



4547.21	Surface Area	45.47	Number of Squares
341.31	Total Perimeter Length	94.25	Total Ridge Length
109.08	Total Hip Length		

DESCRIPTION	QTY
54. Remove Laminated - comp. shingle rfg. - w/out felt	45.47 SQ



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Roof**

<b>DESCRIPTION</b>	<b>QTY</b>
55. Laminated - comp. shingle rfg. - w/out felt	52.33 SQ
56. Remove Additional charge for steep roof - 7/12 to 9/12 slope	45.47 SQ
57. Additional charge for steep roof - 7/12 to 9/12 slope	52.29 SQ
58. Roofing felt - 15 lb.	42.97 SQ
59. Ice & water barrier	245.77 SF
60. R&R Drip edge/gutter apron	341.31 LF
61. R&R Ridge cap - composition shingles	203.32 LF
62. R&R Flashing - pipe jack - split boot	1.00 EA
63. R&R Chimney flashing - large (32" x 60")	1.00 EA

NOTES:

**Pool Restrooms**

**Debris Removal**

<b>DESCRIPTION</b>	<b>QTY</b>
64. Landfill fees - (per ton)	1.00 EA

NOTES:

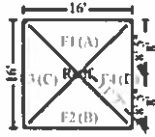
**Main Level**



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**Roof**



269.85 Surface Area	2.70 Number of Squares
64.00 Total Perimeter Length	
46.49 Total Hip Length	

DESCRIPTION	QTY
65. Remove Laminated - comp. shingle rfg (per SHINGLE)	10.00 EA
66. Laminated - comp. shingle rfg (per SHINGLE)	10.00 EA

NOTES:

**City Hall**

**Temporary Repairs**

DESCRIPTION	QTY
67. R&R Tarp - all-purpose poly - per sq ft (labor and material)	1200.00 SF

NOTES:

**Debris Removal**

DESCRIPTION	QTY
68. Dumpster load - Approx. 30 yards, 5-7 tons of debris	3.00 EA



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Debris Removal**

**DESCRIPTION** **QTY**

---

NOTES:

**Exterior**

Exterior

**DESCRIPTION** **QTY**

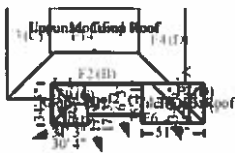
---

69. Comb/straighten a/c cond. fins - w/out trip charge - Large 1.00 EA

---

NOTES:

**Tile Roof**



2766.46 Surface Area	27.66 Number of Squares
256.98 Total Perimeter Length	13.13 Total Ridge Length
95.32 Total Hip Length	

**DESCRIPTION** **QTY**

---

70. R&R Tile roofing - Glazed - Barrel or "S" (per TILE) 12.00 EA

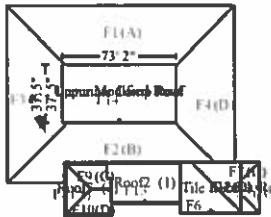
---

NOTES:



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112



**Upper Modified Roof**

2737.65 Surface Area  
221.17 Total Perimeter Length

27.38 Number of Squares

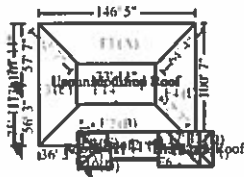
**DESCRIPTION**

**QTY**

71. R&R Modified bitumen roof - hot mopped	27.38 SQ
72. Remove Additional charge for high roof (2 stories or greater)	27.38 SQ
73. Additional charge for high roof (2 stories or greater)	27.38 SQ
74. R&R Flashing - pipe jack - 6"	6.00 EA
75. R&R Flashing - pipe jack	3.00 EA
76. R&R Flashing - L flashing - galvanized	221.17 LF
77. R&R Flashing - pipe jack - split boot	1.00 EA

NOTES:

**Laminate Comp Roof**



16769.84 Surface Area  
529.76 Total Perimeter Length  
234.32 Total Hip Length

167.70 Number of Squares

**DESCRIPTION**

**QTY**

78. Remove Laminated - comp. shingle rfg. - w/out felt	74.80 SQ
79. Laminated - comp. shingle rfg. - w/out felt	86.33 SQ
This is for the east and west slopes of the main roof for the laminated shingles only. Slopes F4(D) and F3(C).	
80. Remove Additional charge for steep roof - 10/12 - 12/12 slope	74.80 SQ
81. Additional charge for steep roof - 10/12 - 12/12 slope	86.02 SQ
82. R&R Ridge cap - composition shingles	234.32 LF
83. R&R Chimney flashing - average (32" x 36")	1.00 EA
84. Roof window - Detach & reset	1.00 EA





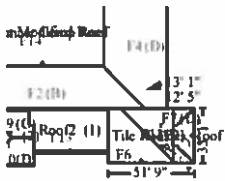
**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Laminate Comp Roof**

DESCRIPTION	QTY
85. R&R Roof vent - turtle type - Metal	9.00 EA
86. R&R Flashing - pipe jack - split boot	1.00 EA
87. R&R Flashing - pipe jack - 6"	4.00 EA
88. R&R Flashing - pipe jack	9.00 EA
89. Roofer - per hour	2.00 HR
This is to allow for painting the flue pipes to match the roofing surface.	

NOTES:



**T-Lock Roof**

1264.75 Surface Area	12.65 Number of Squares
90.24 Total Perimeter Length	
36.08 Total Hip Length	

DESCRIPTION	QTY
90. Previsouly paid for replacement 2012	1.00 EA

NOTES:

**Mansion Park**



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Mansion Park**

<b>DESCRIPTION</b>	<b>QTY</b>
91. Remove Wood shakes - heavy (3/4") hand split (per SHAKE)	3.00 EA
92. Wood shakes - heavy (3/4") hand split (per SHAKE)	3.00 EA
93. R&R Ridge cap - wood shingles	10.00 LF

NOTES:

**Hiawatha (Hail)**

**Debris Removal**

<b>DESCRIPTION</b>	<b>QTY</b>
94. Dumpster load - Approx. 40 yards, 7-8 tons of debris	2.00 EA

NOTES:

**Interior**

<b>DESCRIPTION</b>	<b>QTY</b>
95. Water Extraction & Remediation (Bid Item)	1.00 EA
96. Drywall (Bid Item)	1.00 EA
In progress	



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Interior**

**DESCRIPTION**

**QTY**

NOTES:

**Exterior**

**Laminate Comp Roofing**



12921.30 Surface Area  
695.81 Total Perimeter Length  
146.00 Total Hip Length

129.21 Number of Squares  
158.08 Total Ridge Length

**DESCRIPTION**

**QTY**

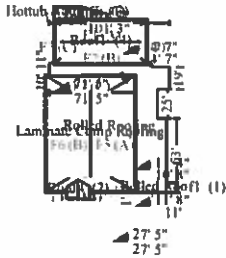
97. Remove Laminated - comp. shingle rfg. - w/out felt	62.73 SQ
98. Laminated - comp. shingle rfg. - w/out felt	68.33 SQ
This is for the laminated shingles only, which includes the rake ends of the main building.	
99. R&R Ridge cap - composition shingles	245.68 LF
100. R&R Drip edge/gutter apron	417.48 LF
101. Ice & water barrier	1043.71 SF
102. Roofing felt - 15 lb.	52.00 SQ
103. R&R Flashing - pipe jack - 6"	5.00 EA
104. R&R Flashing - pipe jack	6.00 EA
105. Evaporative cooler - Detach & reset	2.00 EA

NOTES:



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112



**Rolled Roofing**

3640.07 Surface Area  
294.73 Total Perimeter Length

36.40 Number of Squares

DESCRIPTION	QTY
106. Remove Roll roofing	36.40 SQ
107. Roll roofing	40.04 SQ
108. R&R Drip edge/gutter apron	294.73 LF
109. Evaporative cooler - Detach & reset	4.00 EA
110. Detach & Reset Ductwork - hot or cold air - 12" round	90.00 LF

NOTES:

**Barr Trail**

DESCRIPTION	QTY
111. R&R Skylight -Custom size and shape to match the roof peak Verify actual cost from vendor for accuracy.	1.00 EA
112. Prime & paint exterior fascia - wood, 6"- 8" wide	22.00 LF

NOTES:

**Cemetery Chappel**

DESCRIPTION	QTY
113. Paint door or window opening - Large - 2 coats (per side)	2.00 EA



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Cemetery Chappel**

<b>DESCRIPTION</b>	<b>QTY</b>
114. Paint door/window trim & jamb - 2 coats (per side)	2.00 EA
115. Paint wood window grid	16.00 LF

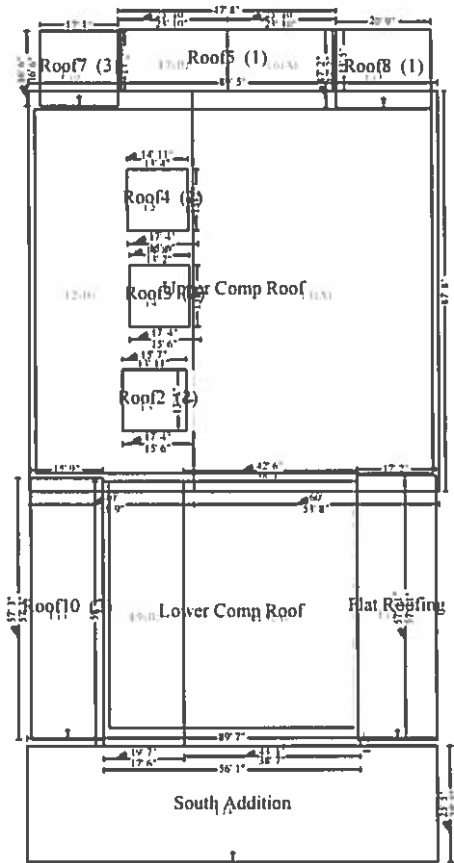
NOTES:

**Grand Total Areas:**

0.00 SF Walls	0.00 SF Ceiling	0.00 SF Walls and Ceiling
0.00 SF Floor	0.00 SY Flooring	0.00 LF Floor Perimeter
0.00 SF Long Wall	0.00 SF Short Wall	0.00 LF Ceil. Perimeter
0.00 Floor Area	0.00 Total Area	0.00 Interior Wall Area
513.99 Exterior Wall Area	0.00 Exterior Perimeter of Walls	
64,516.28 Surface Area	645.16 Number of Squares	4,191.59 Total Perimeter Length
461.87 Total Ridge Length	1,411.36 Total Hip Length	

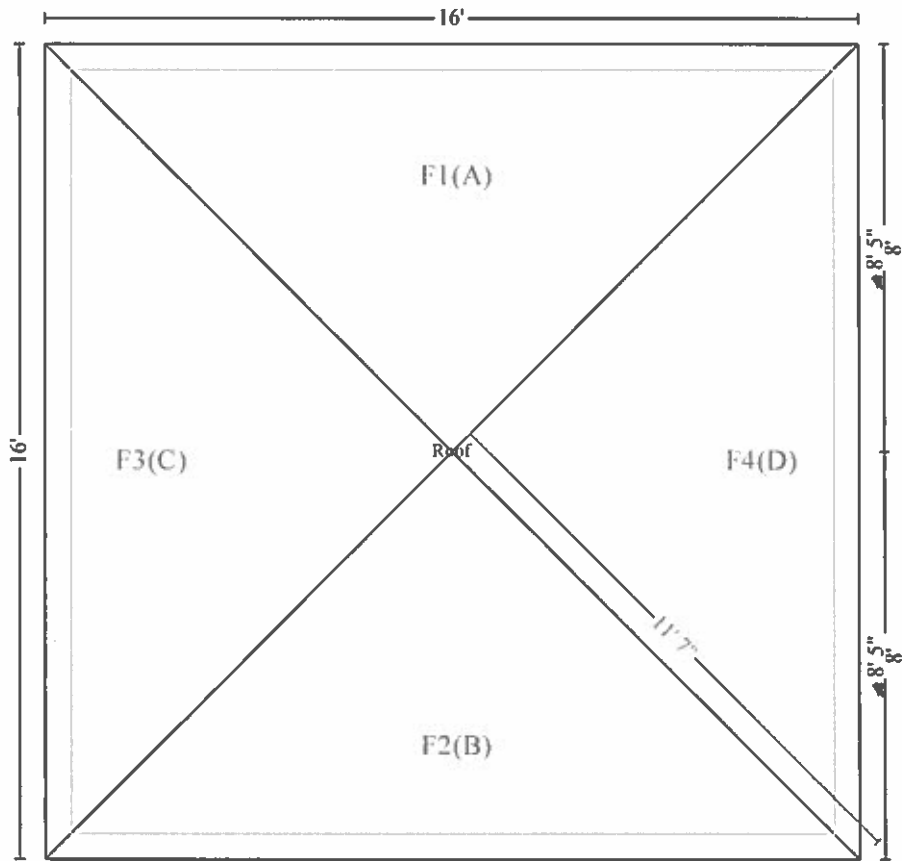
**VERY IMPORTANT! - PLEASE READ:** This document is an initial estimate ONLY concerning the probable cost of repair of the damage observed during inspection of the claimed loss. Additional inspection and/or investigation of the cause of loss and the damage related thereto may be required before this estimate can be finalized. Please note that this document is NOT a promise or agreement of payment for the claimed loss from Your insurance company or Engle Martin & Associates (EMA). Instead, this document will be forwarded to Your insurance company for coverage and payment review and decision. This estimate is subject to final review and approval by Your insurance company and is thus subject to further revisions until final written approval is received. All final payment and coverage decisions are made by Your insurance company and NOT by EMA. While You await final review and approval by Your insurance company, we request that You present this estimate to Your contractor for its review and comment. In the event of a scope of work or pricing discrepancy between this estimate and Your contractors estimate, if any, we will work with You and Your contractor to attempt to resolve any such discrepancy; however, the authority to make a final decision on any such discrepancy belongs to Your insurance company, not EMA. Finally, please note that You are responsible for selecting and hiring the contractor(s) that You want to perform Your repair work. Neither Your insurance company, nor EMA guarantee the work of any contractor, nor do either inspect or monitor the work of any contractor. It is solely Your responsibility to make sure that Your repair work is properly and timely completed.

Pool Building - Exterior

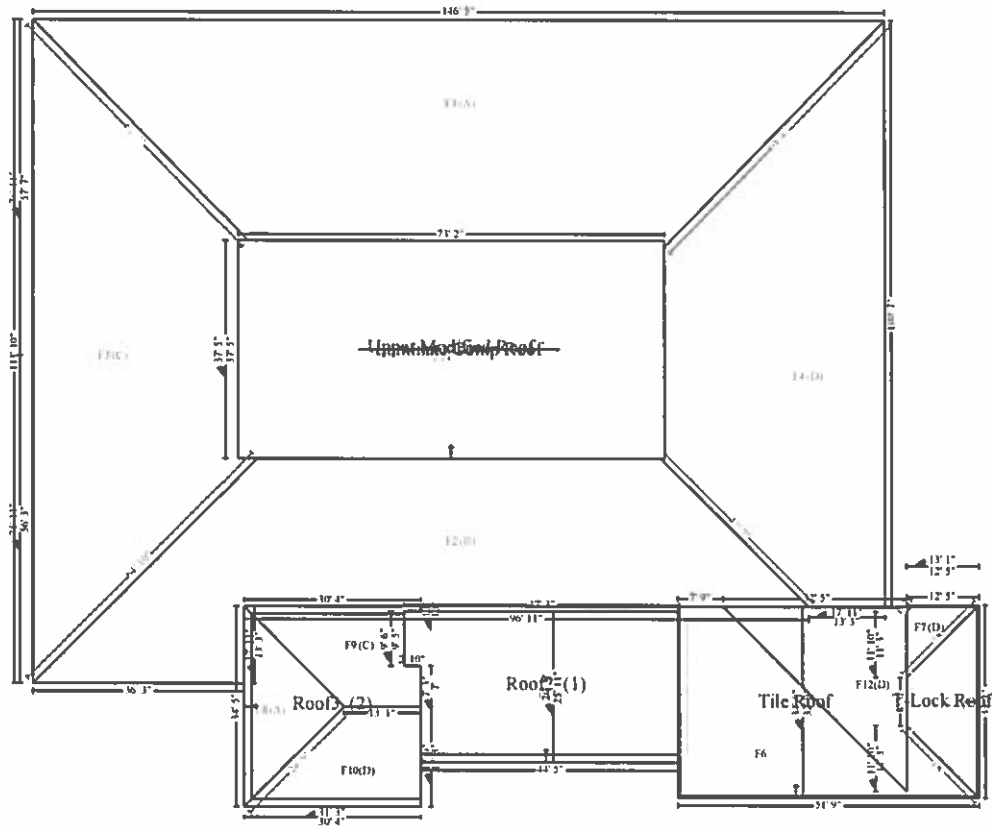


Exterior

Pool Restrooms - Main Level



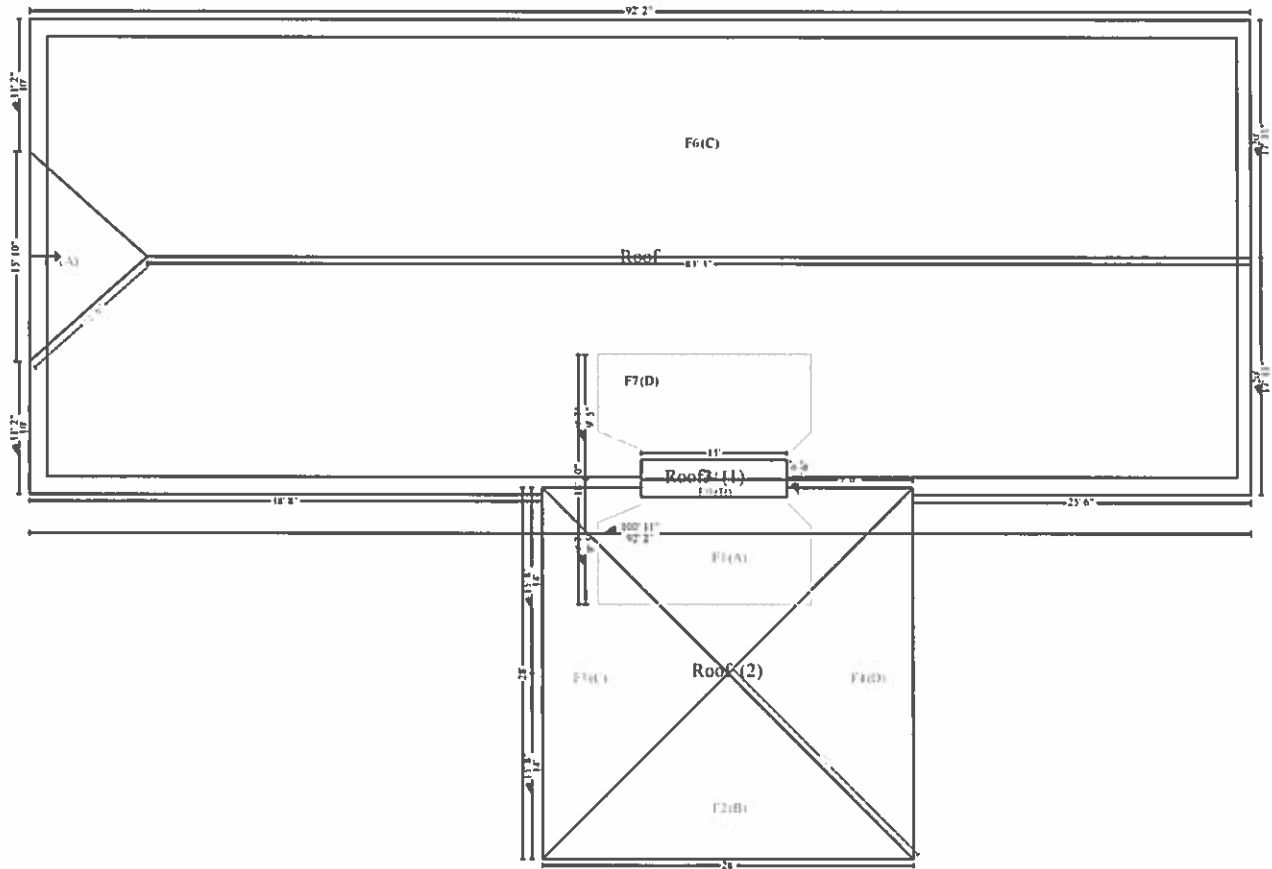
Main Level



Exterior

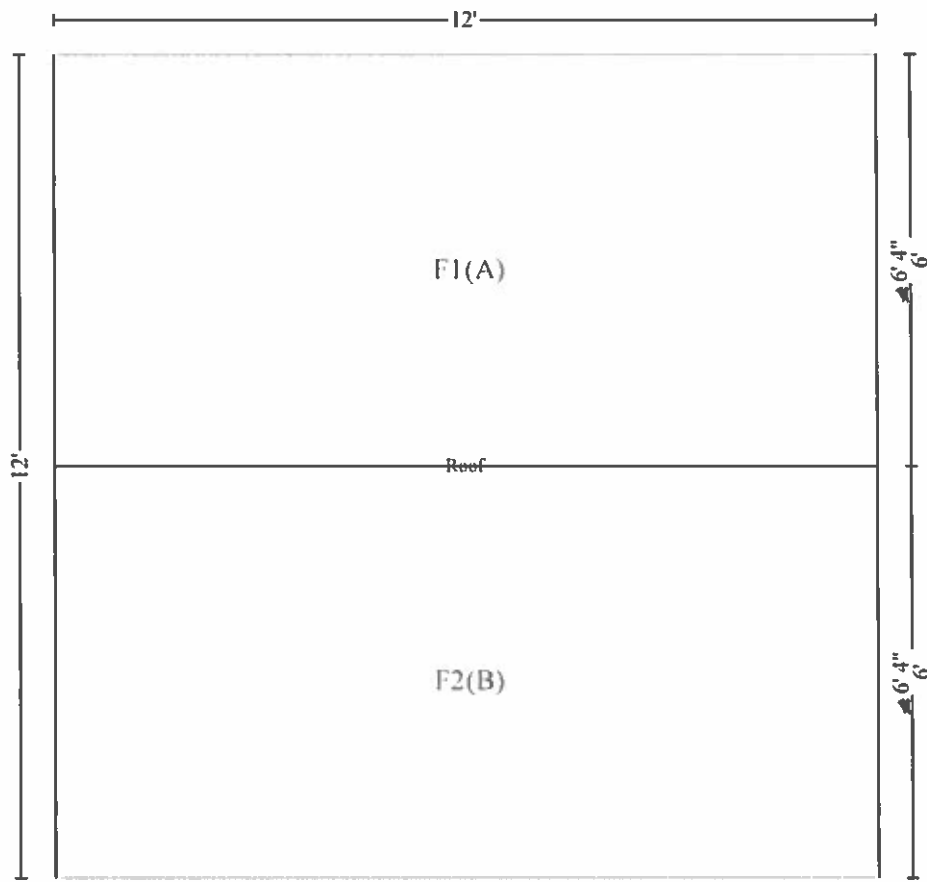


Mansions Park Pavilion - Main Level



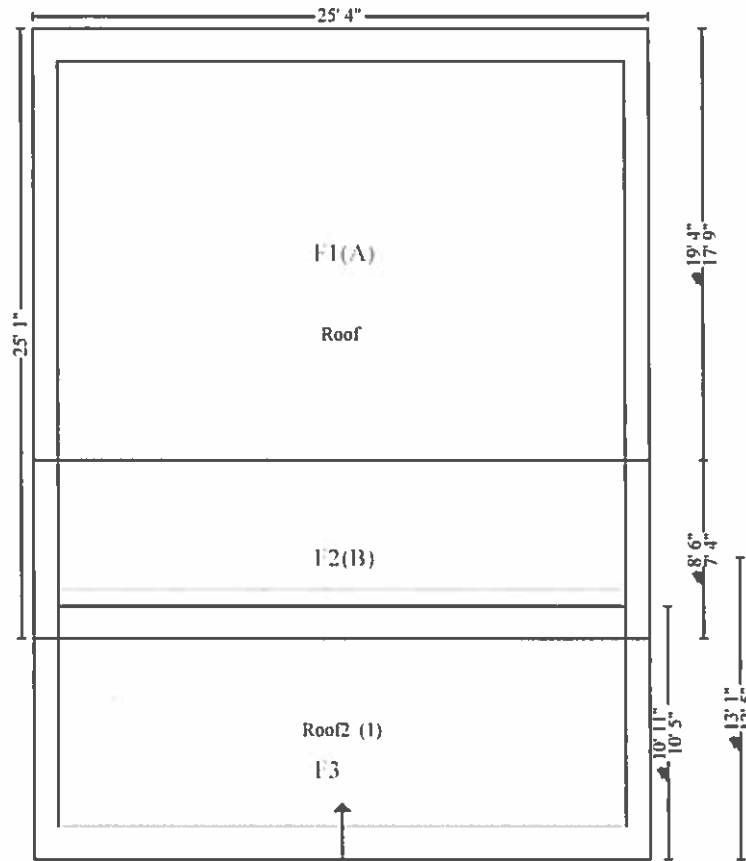
N  
↑  
Main Level

Valve House - Exterior



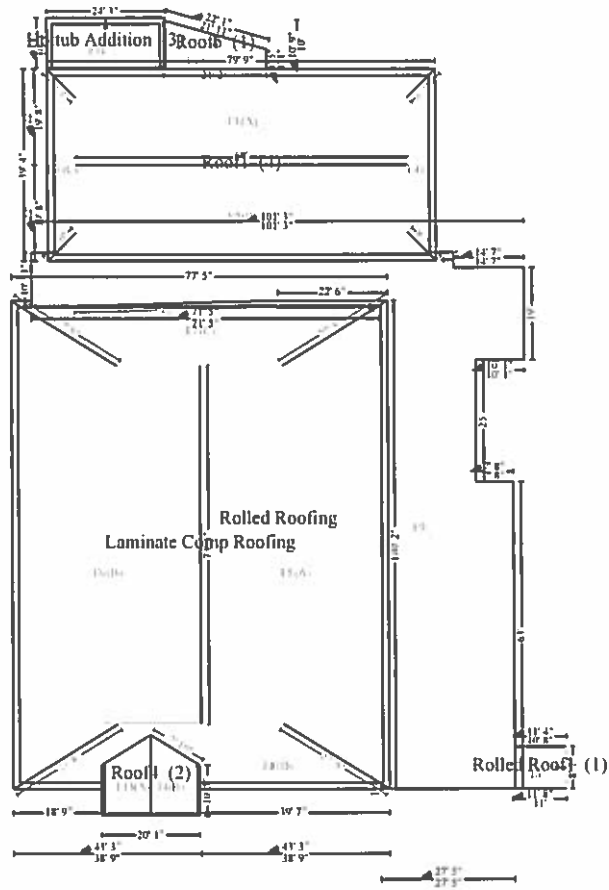
Exterior

Caretaker Cottage - Exterior

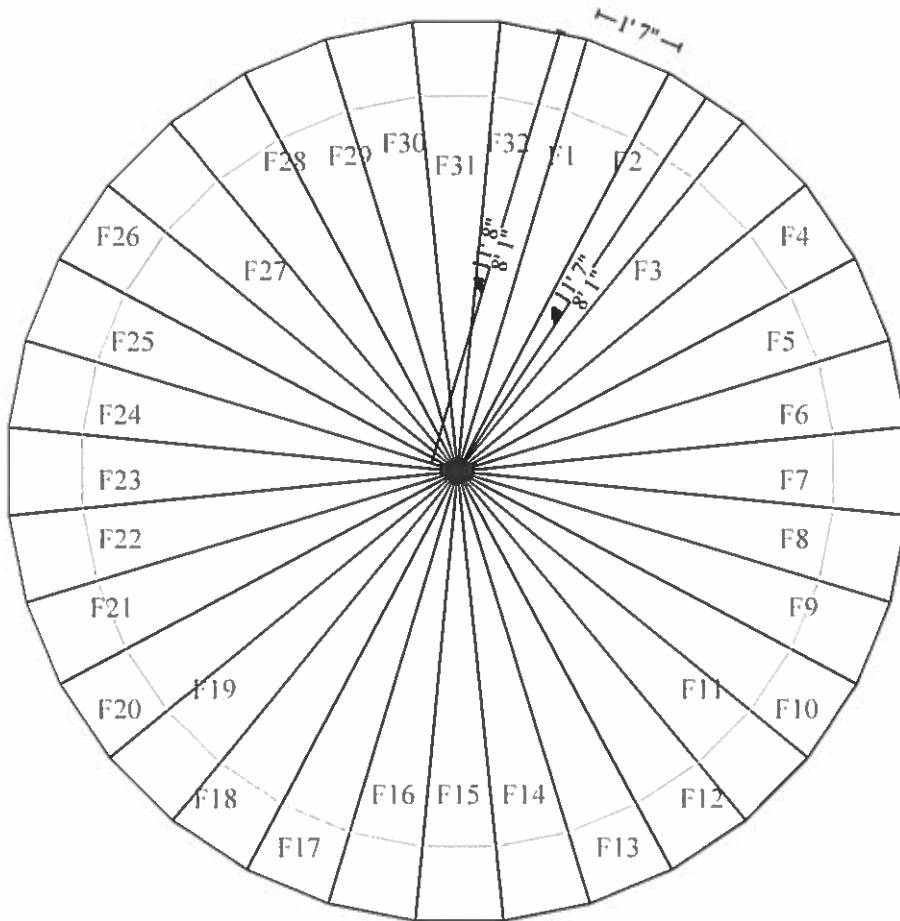


Exterior

Hiawatha (Hail) - Exterior

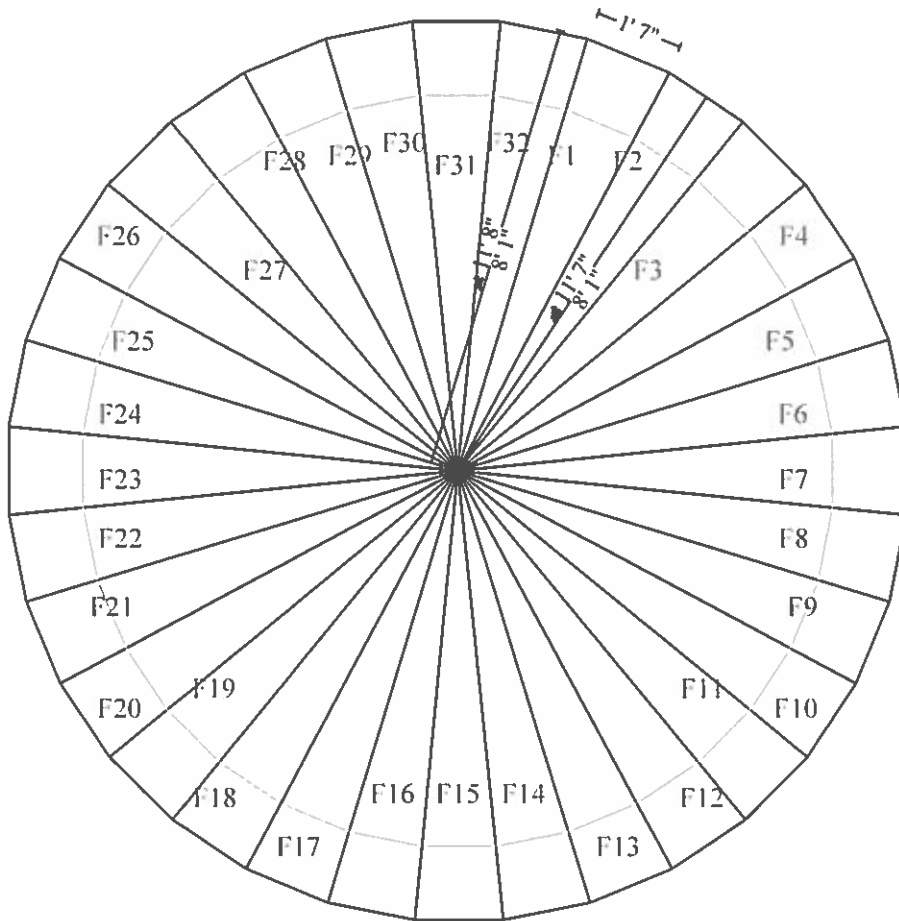


Shoshone Springs - Exterior



N  
↑  
Exterior

Cheyenne Springs - Exterior



Exterior

the 1990s, the number of people in the world who are illiterate has increased from 1.1 billion to 1.2 billion (UNESCO, 2003).

There are a number of reasons for this increase. First, the population of the world has increased from 5.3 billion in 1990 to 6.1 billion in 2003. Second, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003. Third, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003. Fourth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003. Fifth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

There are a number of reasons for this increase. First, the population of the world has increased from 5.3 billion in 1990 to 6.1 billion in 2003.

Second, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Third, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Fourth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Fifth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Sixth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Seventh, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Eighth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Ninth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Tenth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Eleventh, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Twelfth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Thirteenth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Fourteenth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Fifteenth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Sixteenth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Seventeenth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Eighteenth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Nineteenth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Twentieth, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Twenty-first, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.

Twenty-second, the number of people who are illiterate in the world has increased from 1.1 billion in 1990 to 1.2 billion in 2003.







**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

Insured: City of Manitou Springs August 14-17th Event  
Property: 606 Manitou Avenue  
Manitou Springs, CO 80829

Claim Rep.: Darren Jensen  
Position: Senior Adjuster  
Company: Engle Martin & Associates  
Business: 4100 194th Street SW Suite 120  
Lynnwood, WA 98036

Business: (425) 757-0206  
E-mail: djensen@englemartin.com

Estimator: Darren Jensen  
Position: Senior Adjuster  
Company: Engle Martin & Associates  
Business: 4100 194th Street SW Suite 120  
Lynnwood, WA 98036

Business: (425) 757-0206  
E-mail: djensen@englemartin.com

**Claim Number:** PC6006570, PC6006597 **Policy Number:** PR 01-2018

**Type of Loss:** Hail

Date Contacted: 8/30/2018 12:00 AM  
Date of Loss: 8/17/2018 12:00 AM  
Date Inspected: 9/13/2018 12:00 AM

Date Received: 8/30/2018 12:00 AM  
Date Entered: 10/4/2018 10:19 AM

Price List: COCS8X\_SEP18  
Restoration/Service/Remodel  
Estimate: 1000242931

**VERY IMPORTANT! - PLEASE READ:** This document is an initial estimate ONLY concerning the probable cost of repair of the damage observed during inspection of the claimed loss. Additional inspection and/or investigation of the cause of loss and the damage related thereto may be required before this estimate can be finalized. Please note that this document is NOT a promise or agreement of payment for the claimed loss from Your insurance company or Engle Martin & Associates (EMA). Instead, this document will be forwarded to Your insurance company for coverage and payment review and decision. This estimate is subject to final review and approval by Your insurance company and is thus subject to further revisions until final written approval is received. All final payment and coverage decisions are made by Your insurance company and NOT by EMA. While You await final review and approval by Your insurance company, we request that You present this estimate to Your contractor for its review and comment. In the event of a scope of work or pricing discrepancy between this estimate and Your contractors estimate, if any, we will work with You and Your contractor to attempt to resolve any such discrepancy; however, the authority to make a final decision on any such discrepancy belongs to Your insurance company, not EMA. Finally, please note that You are responsible for selecting and hiring the contractor(s) that You want to perform Your repair work. Neither Your insurance company, nor EMA guarantee the work of any contractor, nor do either inspect or monitor the work of any contractor. It is solely Your responsibility to make sure that Your repair work is properly and timely completed.



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

1000242931

City Hall

Main Level

**Debris Removal**

**DESCRIPTION**

**QTY**

1. Landfill fees - (per ton)

1.00 EA

NOTES:

**Meeting Room**

**Height: 8'**



1270.67 SF Walls

1523.58 SF Ceiling

2794.25 SF Walls & Ceiling

1523.58 SF Floor

169.29 SY Flooring

158.83 LF Floor Perimeter

158.83 LF Ceil. Perimeter

**DESCRIPTION**

**QTY**

2. R&R Suspended ceiling tile - 2' x 4'

192.00 SF

NOTES:

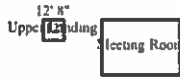


**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**Upper Landing**

**Height: 8'**



384.00 SF Walls	144.00 SF Ceiling
528.00 SF Walls & Ceiling	144.00 SF Floor
16.00 SY Flooring	48.00 LF Floor Perimeter
48.00 LF Ceil. Perimeter	

**DESCRIPTION**

**QTY**

3. R&R Suspended ceiling tile - 2' x 4'	144.00 SF
---	-----------

NOTES:

**Fire Department**

**Debris Removal**

**DESCRIPTION**

**QTY**

4. Dumpster load - Approx. 40 yards, 7-8 tons of debris	2.00 EA
---	---------

NOTES:

**Exterior**

**Roof**



3332.50 Surface Area	33.33 Number of Squares
236.33 Total Perimeter Length	



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

DESCRIPTION	QTY
5. R&R Single ply membrane - Fully adhered system - 60 mil	35.66 SQ
6. R&R Insulation - ISO board, 4"	33.33 SQ
7. R&R Insulation - ISO board, 1 1/2"	33.33 SQ
8. Remove Additional charge for high roof (2 stories or greater)	33.33 SQ
9. Additional charge for high roof (2 stories or greater)	33.33 SQ
10. R&R Cap flashing	236.33 LF
11. Roofer - per hour	12.00 HR

This labor is to account for working around the tower on the roof and keeping the site clean for emergency purposes.

NOTES:

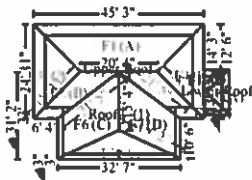
Library  
Exterior

**Exterior**

DESCRIPTION	QTY
12. Boom lift - 30'-45' reach (per day) For use to hang and paint the gutters.	5.00 DA
13. Paint door/window trim & jamb - 2 coats (per side)	4.00 EA
14. Paint wood window - 1 coat (per side) - Large	4.00 EA
15. Paint wood window grid	64.00 LF

NOTES:

**Upper Roof**



1691.72	Surface Area	16.92	Number of Squares
161.98	Total Perimeter Length	35.67	Total Ridge Length
113.96	Total Hip Length		

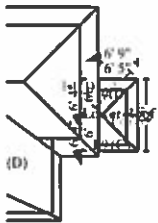


**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

DESCRIPTION	QTY
16. R&R Gutter / downspout - galvanized - 7" to 8" - soldered	257.98 LF
17. Prime & paint gutter / downspout - Oversized	257.98 LF
18. R&R Valley cap repair - tile roofing	42.85 LF
19. Roofer - per hour	4.00 HR
This labor is for staging and getting set up for the small amount of repair area.	

NOTES:



**Lower Roof**

81.17 Surface Area	0.81 Number of Squares
37.48 Total Perimeter Length	0.42 Total Ridge Length
17.44 Total Hip Length	

DESCRIPTION	QTY
20. R&R Gutter / downspout - galvanized - 7" to 8" - soldered	81.48 LF
21. Prime & paint gutter / downspout - Oversized	81.84 LF

NOTES:

**Water Treatment Building**

**Debris Removal**

DESCRIPTION	QTY
22. Landfill fees - (per ton)	1.00 EA



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Debris Removal**

**DESCRIPTION** **QTY**

---

NOTES:

**Exterior**

**Exterior**

**DESCRIPTION** **QTY**

---

23. Boom lift - 30'-45' reach (per day)	5.00 DA
24. Paint concrete the surface area	4116.00 SF
25. Clean with pressure/chemical spray	4116.00 SF
26. Seal & paint double garage door opening & trim	2.00 EA
27. Paint door slab only - 2 coats (per side)	1.00 EA
28. Paint ventilation louver only - 2 coats	3.00 EA
29. Prime & paint exterior fascia - metal, 6"- 8" wide	245.67 LF
30. Painter - per hour	24.00 HR
This labor is to compensate for the increased difficulty on the north elevation with multiple painted mechanical lines.	
31. Mask and prep for paint - plastic, paper, tape (per LF)	422.00 LF

---

NOTES:

**Soda Springs Pavillion**

**Exterior**

**Exterior**

**DESCRIPTION** **QTY**

---

32. Exterior - paint two coats	658.00 SF
33. Prime & paint exterior fascia - wood, 6"- 8" wide	66.00 LF
34. Additional cost for high wall or ceiling - Over 14'	320.00 SF
35. Seal & paint trim - two coats	44.00 LF



**Engle Martin & Associates**

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**CONTINUED - Exterior**

<b>DESCRIPTION</b>	<b>QTY</b>
36. Floor prot. - cloth - skid resist, leak proof, cleanable	64.00 SF

NOTES:

**7 Minute Springs Pavillion**

**Exterior**

**Exterior**

<b>DESCRIPTION</b>	<b>QTY</b>
37. Exterior - paint two coats	237.00 SF
38. Prime & paint exterior fascia - wood, 6"- 8" wide	72.00 LF
39. Seal & paint trim - two coats	96.00 LF
40. Floor prot. - cloth - skid resist, leak proof, cleanable	64.00 SF

NOTES:

**Grand Total Areas:**

1,654.67 SF Walls	1,667.58 SF Ceiling	3,322.25 SF Walls and Ceiling
1,667.58 SF Floor	185.29 SY Flooring	206.83 LF Floor Perimeter
0.00 SF Long Wall	0.00 SF Short Wall	206.83 LF Ceil. Perimeter
1,667.58 Floor Area	1,737.42 Total Area	1,654.67 Interior Wall Area
6,025.94 Exterior Wall Area	408.19 Exterior Perimeter of Walls	
14,471.23 Surface Area	144.71 Number of Squares	1,033.45 Total Perimeter Length
116.51 Total Ridge Length	219.73 Total Hip Length	



**Engle Martin & Associates**

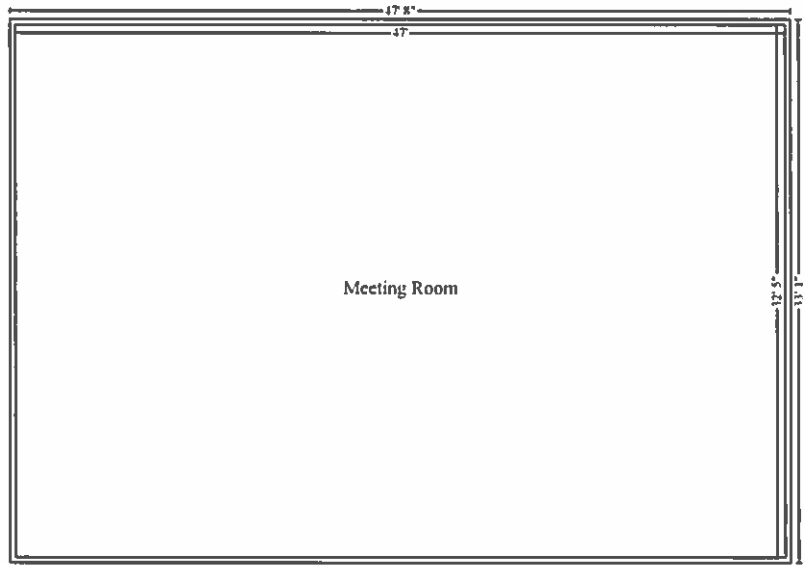
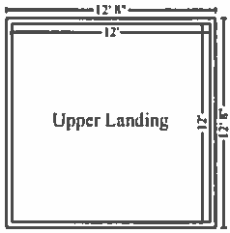
---

63 Inverness Drive East, Suite 101  
Englewood, CO 80112

**VERY IMPORTANT! - PLEASE READ:** This document is an initial estimate ONLY concerning the probable cost of repair of the damage observed during inspection of the claimed loss. Additional inspection and/or investigation of the cause of loss and the damage related thereto may be required before this estimate can be finalized. Please note that this document is NOT a promise or agreement of payment for the claimed loss from Your insurance company or Engle Martin & Associates (EMA). Instead, this document will be forwarded to Your insurance company for coverage and payment review and decision. This estimate is subject to final review and approval by Your insurance company and is thus subject to further revisions until final written approval is received. All final payment and coverage decisions are made by Your insurance company and NOT by EMA. While You await final review and approval by Your insurance company, we request that You present this estimate to Your contractor for its review and comment. In the event of a scope of work or pricing discrepancy between this estimate and Your contractors estimate, if any, we will work with You and Your contractor to attempt to resolve any such discrepancy; however, the authority to make a final decision on any such discrepancy belongs to Your insurance company, not EMA. Finally, please note that You are responsible for selecting and hiring the contractor(s) that You want to perform Your repair work. Neither Your insurance company, nor EMA guarantee the work of any contractor, nor do either inspect or monitor the work of any contractor. It is solely Your responsibility to make sure that Your repair work is properly and timely completed.

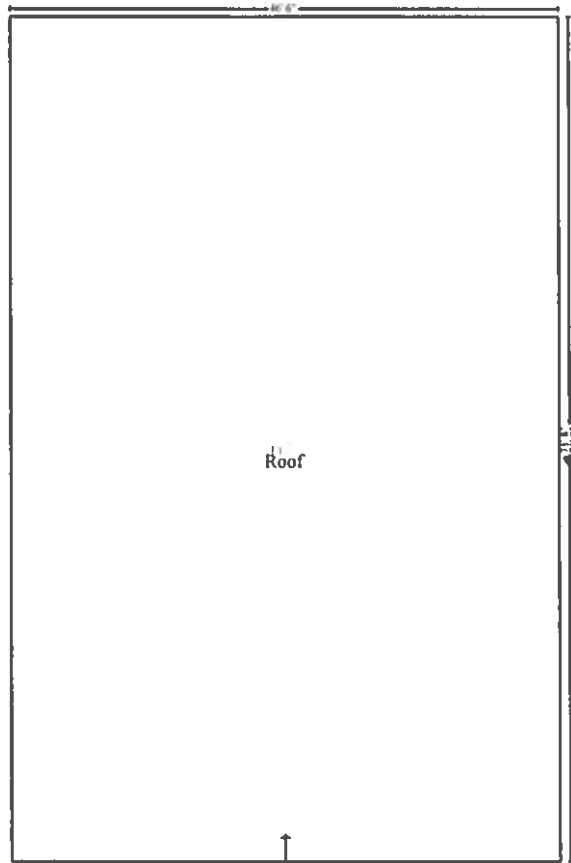


City Hall - Main Level

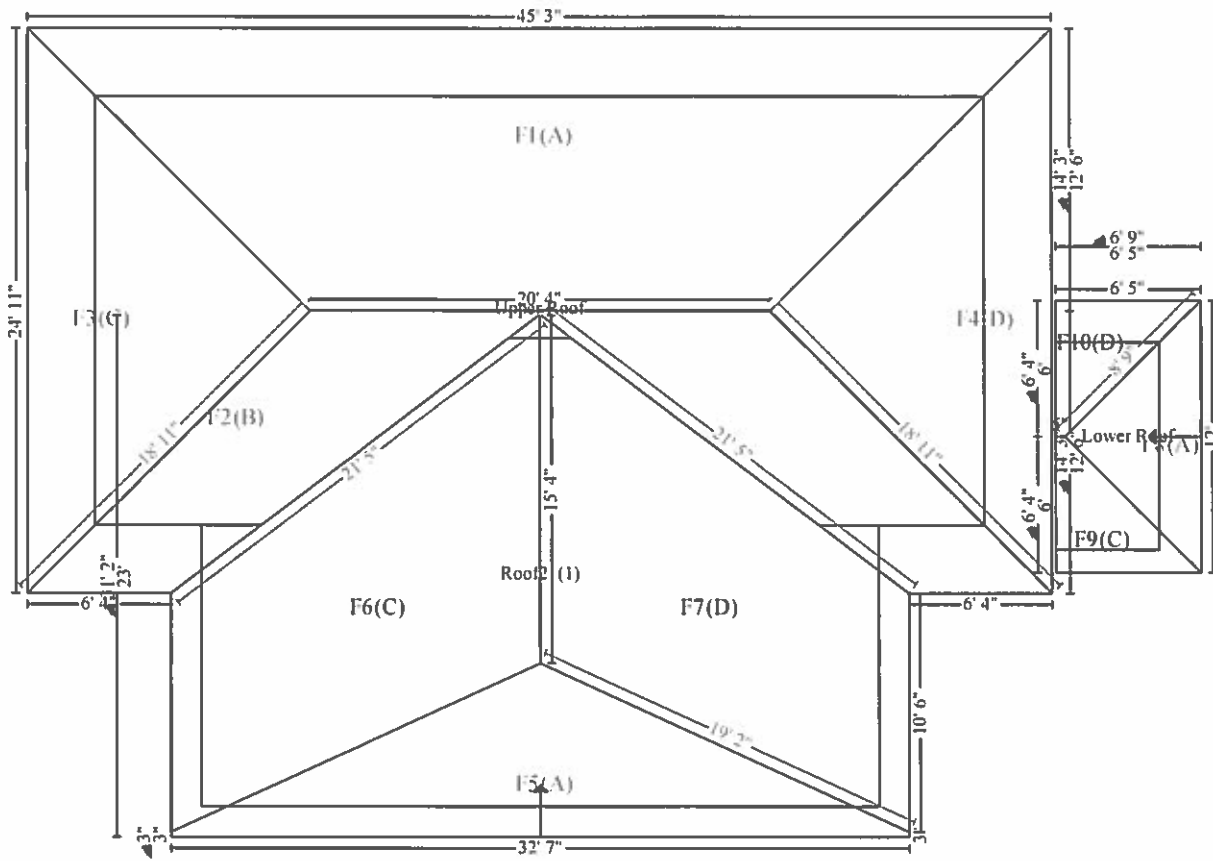


Main Level

Fire Department - Exterior

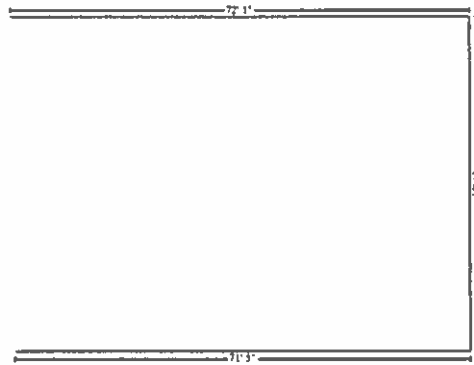
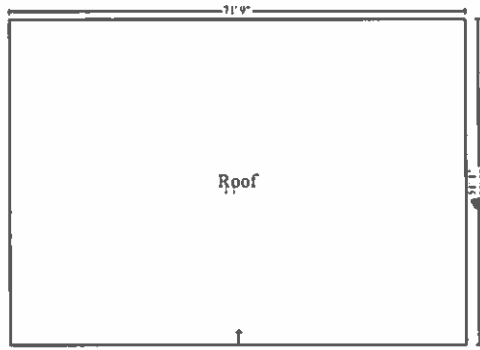


Exterior



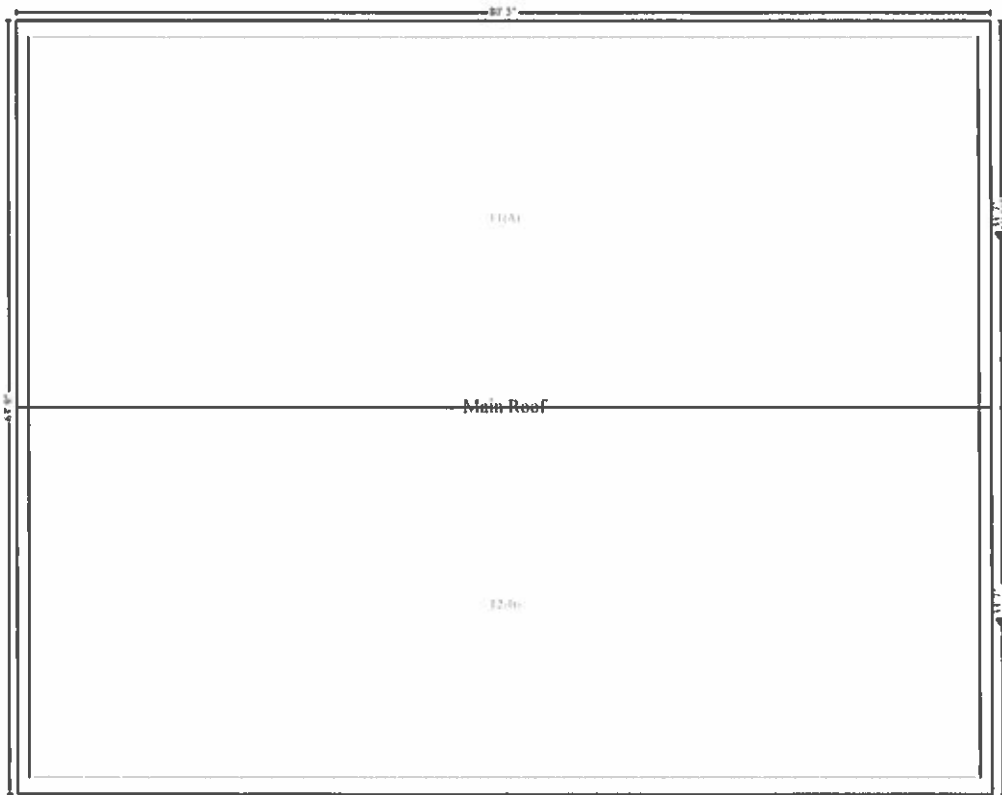
N  
↑  
Exterior

Water Treatment Building - Exterior



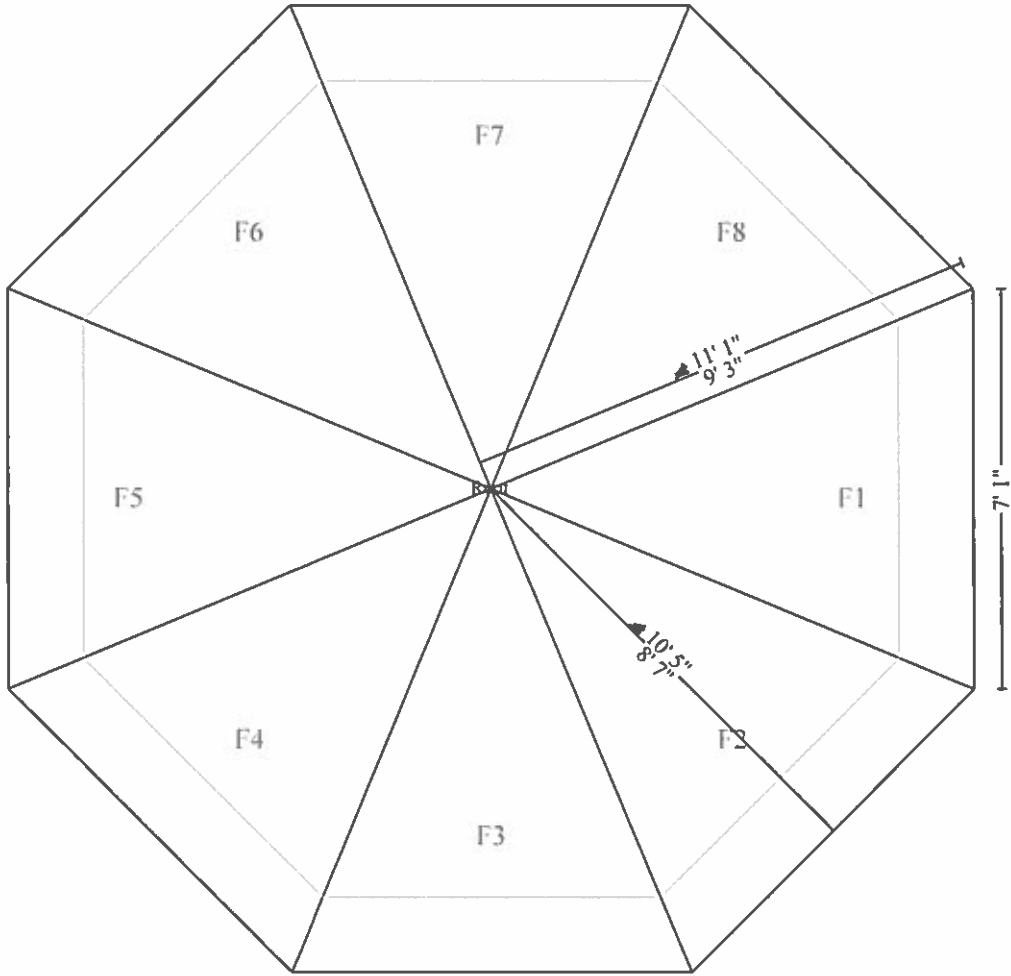
Exterior

Soda Springs Pavillion - Exterior



Exterior

7 Minute Springs Pavillion - Exterior



Exterior