

U.S. Army Reserve – Roof Maintenance Program

Introduction

Roof Survey Guide Requirements

Intent: To provide accurate roof data for a Webb-based database system. The gathering of roof data and the subsequent entering of data onto a Webb-based system should be seamless. To insure a clarity of requirements, the following are general guidelines for use of the enclosed forms, along with supporting photo documentation:

General Requirements

One survey form, consisting of the four pages provided, shall be completed for each roof section.

1. An image (photo) of the base/campus sign or site entrance is required to be taken for the database.
2. An image (photo) of the front of each facility or its sign is required to be taken.
3. Specific information to be obtained from each facility. (Obtain by interview of site personnel).
 - 3.1. Is the facility currently experiencing leaks?
 - 3.1.1. If not, is there any history of leaks?
 - 3.2. Are there any roof areas under warranty?
 - 3.2.1. If so, can a copy of the warranty be obtained?
4. An overview image of each roof area is required to be taken. (This image can be taken from a building high point, as long as each individual roof area is included within the overview photo).
5. Where cores are taken (except perimeter or flashing cores) photos are required to be taken of each core, on every roof area. Core samples are to be properly repaired with “in kind” materials. Along with each core sample, cores are to be properly bagged and tested for asbestos.
6. Obtain a visual verification of interior roof deck. Is slope in deck or in roof insulation?
7. A scaled CAD drawing with accurate dimensions is required. If the client/owner has roof plans available, they can be used, but these plans must be verified and updated as required.
8. All roof projections are required to be delineated on scaled CAD drawings.
9. Roof drain locations must be field measured and delineated on scaled CAD drawings.
10. Individual images (photos) of each kind of projection are required to be taken on each roof area. (Construction details).
11. Images (photos) are required to be taken of all roofing related defects. (Note location on scaled CAD drawings).

RoofPro Inspection Form

Inspection Information

Inspection Company: _____

Inspection Date: _____

Inspector Name: _____

Client Name: _____

Client Photo # _____

Facility Name: _____

Facility Photo # _____

Roof Section Designation: _____ (Max 6 characters)

Roof Name: _____

Roof Overview Photo # _____

Summary Page

Size: _____

Height: _____

Est. Replacement Cost \$ _____

Year installed: _____

() Known () Estimated

System Type

Built-Up Roof

- | | |
|--|--|
| <input type="checkbox"/> Built-Up Asphalt Roofing | <input type="checkbox"/> Built-Up Coal Tar Roofing |
| <input type="checkbox"/> BUR - A | <input type="checkbox"/> BUR - Asphalt |
| <input type="checkbox"/> BUR - Asphalt + Cap Sheet | <input type="checkbox"/> Cold- Applied Built-Up Asphalt Roofing |
| <input type="checkbox"/> Conventional BUR - Cold applied | <input type="checkbox"/> Conventional BUR - Hot applied |
| <input type="checkbox"/> Conventional modified BUR - Hot applied | <input type="checkbox"/> Glass-Fiber-Reinforced Asphalt Emulsion Roofing |

Coated Foamed

- Sprayed Polyurethane Foam Roofing

Elastomeric-Single-Ply

- | | |
|--|--|
| <input type="checkbox"/> (PIB) Polyisobutylene Roofing | <input type="checkbox"/> (CPE) Chlorinated-Polyethylene |
| <input type="checkbox"/> (CSPE) Chlorosulfonate-Polyethylene Roofing | <input type="checkbox"/> (EPDM) Ethylene-Propylene-Diene-Monomer Roofing |
| <input type="checkbox"/> (PVC) Polyvinyl Chloride | <input type="checkbox"/> (TPO) Thermoplastic Polyolefin |
| <input type="checkbox"/> Conventional Single ply - Fully adhered | <input type="checkbox"/> Conventional Single ply - Loose laid w/ballast |
| <input type="checkbox"/> Conventional Single ply - Mechanically attached | <input type="checkbox"/> Elastomeric - Single Ply |
| <input type="checkbox"/> EPDM | |

Fluid-Applied

- | | |
|--|---------------------------------------|
| <input type="checkbox"/> Acrylic Coating Roofing | <input type="checkbox"/> Elasto-Meric |
| <input type="checkbox"/> Elastomeric | |

Metal Panel Roof

- | | |
|---|---------------------------------|
| (Batten Seam Sheet Metal Roofing | (Corrugated Metal |
| (Flat Seam Sheet Metal Roofing | (Formed |
| (Formed Metal | (Lap-Seam Metal Roofing |
| (Lapped Metal Panel | (Metal |
| (Metal - Corrogated | (Metal Decking |
| (Metal Panel by Automated Building Machine | (Metal R Panels |
| (Metal-R Panel | (Metal-Trapezoidel |
| (Standing Seam | (Standing Seam Metal |
| (Standing Seam Sheet Metal Roofing | (Structural Standing Seam |
| (Structural Trapezoidal Seam | (Tinplate and Template Roofing |

Modified Bitumen

- | | |
|--|---|
| ((AP) Modified Bituminous Membrane Roofing | ((SBS) Modified Bituminous Membrane Roofing |
| ((SBS) Modified Bitumen | (Conventional Mod Bit - Cold applied |
| (Conventional Mod Bit - Hot applied | (Conventional Mod Bit - Hot/Torch applied |
| (Conventional Mod Bit - Torch applied | (Mod Bit - SBS |
| (Self-Adhering Modified Bituminous Membrane Roofing | |

Natural Roof Covering

- | | |
|---------------------|--------------------|
| (Sod Roofing | (Thatched Roofing |
| (Vegetated Roofing | |

Others

- | | |
|------------|-----------------------------------|
| (Concrete | (Concrete slab |
| (None | (SPF - Sprayed Polyurethane Foam |

Protected Membrane

- | | |
|--|---|
| (Built-Up Bituminous Protected Membrane Roofing | (Elastomeric Protected Membrane Roofing |
| (Fluid-Applied Protected Membrane Roofing | (Hot-Applied Rubberized Asphalt Protected Membrane Roofing |
| (Modified Bituninous Protected Membrane Roofing | (Thermoplastic Protected Membrane Roofing |
| (Thermoset Membrane (EPDM) | (Vegetated Protected Membrane Roofing |

Roof Panels

- | | |
|-------------------------|--------------------------|
| (Composite Roof Panels | (Fabricated Roof Panels |
| (Metal Roof Panels | (Plastic Roof Panels |
| (Transite panels | (Wood Roof Panels |

Roof Tiles

- | | |
|--|--|
| <input type="checkbox"/> Clay Roof Tiles | <input type="checkbox"/> Concrete Roof Tiles |
| <input type="checkbox"/> Concrete Tile | <input type="checkbox"/> Metal Roof Tiles |
| <input type="checkbox"/> Mineral-Fiber Cement Roof Tiles | <input type="checkbox"/> Plastic Roof Tiles |
| <input type="checkbox"/> Rubber Tiles/Pannels | |

Shingles and Shakes

- | | |
|--|--|
| <input type="checkbox"/> Asphalt Shingles | <input type="checkbox"/> Comosition Shingles 3-tab |
| <input type="checkbox"/> Composite Rubber Shingles | <input type="checkbox"/> Dimensional |
| <input type="checkbox"/> Metal Shingles | <input type="checkbox"/> Mineral-Fiber Cement Shingles |
| <input type="checkbox"/> Plastic Shakes | <input type="checkbox"/> Porcelain Enamel Shingles |
| <input type="checkbox"/> Shingles | <input type="checkbox"/> Slate Shingles |
| <input type="checkbox"/> Wood Shingles and Shakes | |

Thermoplastic-Single-Ply

- | | |
|--|--|
| <input type="checkbox"/> (TPO) Thermoplastic-Polyolefin Roofing | <input type="checkbox"/> (CPA) Copolymer-Alloy Roofing |
| <input type="checkbox"/> (EIP) Ethylene-Interpolymer Roofing | <input type="checkbox"/> (NPB) Nitrile-Butadiene-Polymer Roofing |
| <input type="checkbox"/> (PVC) Polyvinyl-Chloride Roofing | |

Interior Sensitivity

- | | |
|---|--|
| <input type="checkbox"/> Normal Sensitivity | <input type="checkbox"/> Low Sensitivity |
| <input type="checkbox"/> High Sensitivity | <input type="checkbox"/> Unknown |
| <input type="checkbox"/> Normal | <input type="checkbox"/> Low |
| <input type="checkbox"/> High | |

Condition Index

- Excellent
- Very Good
- Good
- Fair
- Poor
- Urgent
- Critical

Assessed Service Life Remaining (Years): _____

Slopes

- | | |
|-----------------------|-----------------------------------|
| (Flat | (Slight |
| (Moderate | (Steep |
| (1/8" per ft. | (1/4" per ft. |
| (3/8" per ft. | (1/2" per ft. |
| (5/8" per ft. | (3/4" per ft. |
| (7/8" per ft. | (1" per ft. |
| (1 in 12 | (2 in 12 |
| (3 in 12 | (4 in 12 |
| (5 in 12 | (6 in 12 |
| (7 in 12 | (8 in 12 |
| (9 in 12 | (|
| (1.5 in 12 | (2.5 in 12 |
| (11 in 12 | (> 2" / ft |
| (< 2" / ft | (Varies |
| (12 in 12 | (3 1/2 per 12 |
| (8 in 12 and 3 in 12 | (6.5 in 12 |
| (4 1/2 in 12 | (Barrel Roof |
| (12:12 | (1 1/2" per ft. |
| (2"/ft | (Minimal |
| (3.5 in 12 | (1/16 inch per foot |
| (4/12 | (>1"/ft |
| (1/8"/ft | (3/12 |
| (1/12 | (2/12 |
| (None | (6/12 |
| (14/12 | (3 1/2 |
| (1/10" per ft. | (4" per foot |
| (3" per foot | (12" per ft |
| (2" per ft | (8" per ft |
| (5" Per Foot | (1 1/2" per ft |
| (Not Known | (Less than 2"/ft |
| (10" per ft | (6" per ft |
| (2" Per Ft. | (4" Per Ft. |
| (1/2" Per Ft | (Positive drainage, slope varies |
| (12" Per Ft. | |

Existing Roof System Page

Surfacing

Membrane

Insulation

Vapor Retarder

Percolating Scrim

Thermal Barrier

Reinforcement

Waterproofing

Deck

Interior Finish

Divorce Sheet

Base Sheet

Filter

Recover Board

Existing Roof System Page Cont'd

Sleeper

Underlayment

Sheathing

Filter Fabric

Metal R Panel

Cap Sheet

Standing Seam Metal

Secondary Roof System

Resaturant

SPF Sprayed Polyurethane Foam

Concrete Tiles

1/2" Gypsum Board

Shingles

Filler Insulation

Existing Roof System Page Cont'd

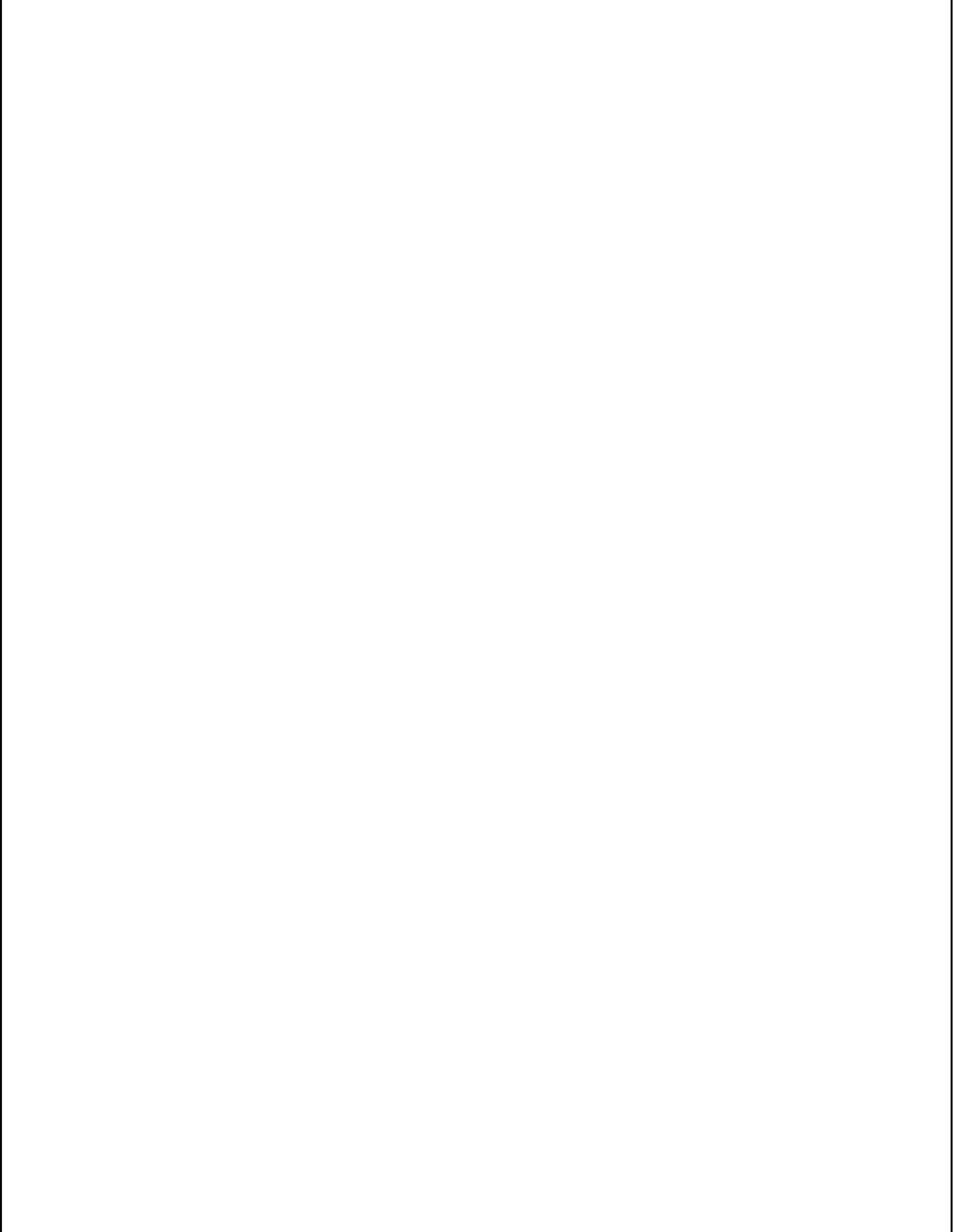
Protection Board 1/2"

Base Insulation

Coating

Other Comments

Building Outline or Roof Section Sketch



Existing Roof System Page

| Surfacing |
|--------------------------|
| Acrylic coating |
| Aluminum paint |
| Asphalt paving |
| Baked enamel |
| Concrete |
| Crushed stone |
| 3/8" gravel |
| Gravel |
| Granules |
| Landscaping |
| Large crushed stone |
| Pavers |
| Precast concrete pavers |
| Quartz granules |
| Round river washed stone |
| Silicone coating |
| Slag |
| Slate |
| Slate granules |
| White paint |
| Paint |
| Urethane coating |
| EPDM |
| TPO |
| Shingles |
| Prefinished |
| PVC |
| Metal |
| Coating |
| Elastomeric Coating |
| Reflective Coating |
| Ballast |
| Pavers (interlocking) |
| Insulated pavers |
| SBS |
| Granules and Coated |
| Granulated Cap Sheet |
| Aggregate |
| None |
| Hypalon Coating |

| Membrane |
|--|
| Structural Standing Seam |
| Adhered EPDM |
| Self Adhering Membrane |
| Standing Seam Sheet Metal (Copper) |
| 3 Ply Fiberglass Felt |
| Composit Base Sheet |
| Two Plys Organic Felt |
| Asphalt Shingles |
| 3 Plies Type VI Fiberglass Felt |
| 4 ply coal tar pitch |
| Cap Sheet |
| Mod Bit - SBS - 2 ply |
| BUR - 4 ply Polyester |
| Mod Bit - SBS - 2 ply - Johns Manville |
| Standing Seam Sheet Metal |
| Organic Felt |
| Two Ply Organic Felt |
| Structural Standing Seam Panels |
| SBS Modified - 2 ply |
| Metal - 1 ply |
| Fiber Glass Felt |
| 3-TAB SHINGLES |
| APP Mod Bit - 2 ply |
| BUR - A |
| Metal - MBCI |
| Metal - Corrogated |
| BUR - A - 4 ply |
| BUR - A - 3 ply |
| Coated EPDM |
| Architectural Standing Seam |
| BUR - Asphalt - 4 ply |
| 3-Ply, F.G., Asphalt |
| Asphalt multi-ply felt |
| 4-ply, fiberglass |
| TPO - Singleply |
| 2-Ply Mod-Bit |
| Hypalon |
| CPA Membrane |
| Modified Bitumen Cap Sheet |
| Previous Roof System |
| Metal Panels |
| Acrylic Coating |
| Single-Ply |
| Mod Bit Granulated Cap Sheet |

| Membrane Continued... |
|-------------------------------|
| TPO |
| Copper Roof Panels |
| Unknown |
| Roof Panels |
| SBS Modified - 1 ply |
| Coated concrete |
| Mod Bit - 5 ply |
| EPDM |
| BUR |
| Conventional Single Ply PVC |
| Mod Bit |
| Fiberglass |
| BUR - 5 ply |
| BUR - 4 ply |
| BUR - 3 ply |
| BUR - 2 ply |
| BUR - 1 ply |
| Mod Bit - 4 ply |
| Mod Bit - 3 ply |
| Mod Bit - 2 ply |
| Mod Bit - 1 ply |
| Single ply - unreinforced |
| Single ply - reinforced |
| Hybrid |
| Metal |
| Selvadge edge |
| Shingles |
| Slate |
| Sprayed-in-place foam coating |
| Tile |
| Transite Panelling |

| Insulation |
|------------------------------|
| Batt |
| Cellulose acetate foam |
| Cellular glass |
| Coated fibreboard |
| Cork |
| Extruded polystyrene - R 5.0 |
| Expanded polystyrene |
| Fiberboard |
| 1" Fiberboard - R 2.78 |
| 1.5" Fiberboard |
| 2" Fiberboard |

| Insulation Continued... |
|--------------------------------|
| Fiberglass |
| 1" Fiberglass |
| 2" Fiberglass |
| 2.2" Fiberglass |
| Impregnated fiberboard |
| Isocyanurate |
| Lightweight concrete fill |
| Perlite |
| Phenolic foam |
| Polyisocyanurate |
| Sprayed-in-place foam |
| Urethane insulation board |
| Vermiculite & asphalt fill |
| 25/32" High Density Wood Fiber |
| Perlite 1/2" |
| Perlite 1" |
| 1 1/2 inch Isocyanurate |
| Gypsum Board |
| Unknown |
| Not known |
| Isocyanurate 1 1/2" |
| Perlight 1/2" |
| 1/2" Fiberboard |
| 3" polyisocyanurate |
| Fiberboard 3/4" |
| Perlite 3/4" |
| Perlite/Iso Composite |
| Tapered Polyisocyanurate |
| Densdeck |
| Isocyanurate 2" |
| Perlite/Iso Composite Board |
| Extruded Polystyrene |
| Tapered Fiberboard |
| Nail base |
| 0.5" Fiberboard |
| Polystyrene |
| Urethane foam |
| 3/4" fiberboard |
| Fiberboard TES |
| 1.5" Combination Board |
| Vinyl-Faced Fiberglass |
| Composite Insulation |
| Nailable Insulation |
| 2" Polyisocyanurate |

| Insulation Continued... |
|------------------------------------|
| Not Determined |
| Expanded Polystyrene: Foil - Faced |
| Expanded Polystyrene - Tapered |
| Formboard |
| 3" thick isocyanurate |
| 1/2" thick wood fiber |
| 3.5" thick isocyanurate |
| 1/2" thick mineral perlite |
| 3/4" Thick Mineral Perlite |
| 1" perlite |
| 1 1/2 inch Perlite |
| 1/2" wood fiber |
| 2 1/2 " Isocyanurate |
| 1.75" ISO |
| 1/2" perlite |
| 1" isocyanurate |
| Fiber Glass |
| 2 inch perlite |
| 1" wood fiber |
| 1.5" ISO |
| 9" Perlite |
| 3/4" Fiber Glass |
| 2" isocyanurate |
| 3/4" perlite |
| 4" Sprayed Polyurethane Foam |
| 5" Polyisocyanurate |
| 6" Polyisocyanurate |
| 4.5" Polyisocyanurate |
| 1/4" Gypsum |
| 2.5" Isocyanurate |
| 1.5" Polyisocyanurate |
| 5" isocyanurate |
| 2.5" ISO |
| None |
| 1 1/2" Polyisocyanurate |
| 2" Wood Fiber |
| 1/2" Fiberglass |
| 2 1/2 Perlite |
| 3 1/2" Polyisocyanurate |
| Fiberboard 1/2" |
| Fiberglass 1/2" |
| 3 1/4" Polyisocyanurate |
| 2 3/4" Isocyanurate |
| 1 1/4" Isocyanurate |

| Insulation Continued... |
|--|
| 2.75" Polyisocyanurate |
| 2" Urethane |
| 6" Fiberglass Batt |
| Tapered Extruded Polystyrene |
| Fiberboard 1/2" |
| Isocyanurate - tapered |
| 1/4" per foot tapered Polyisocyanurate |
| 2 3/4" Polyisocyanurate |
| 2.5" Polyisocyanurate |
| 7" Expanded Polystyrene |
| 1/4" Per Foot Tapered Isocyanurate |
| 2" Expanded Polystyrene |
| 1.75" Polyisocyanurate |
| 4" Polyisocyanurate |
| Tapered Perlite |
| Tapered Isocyanurate |
| 1/2" Gypsum Board |
| 1" Polyisocyanurate |
| 2" Perlite |
| 3 1/2" isocyanurate Nailbase |
| 3" Wood Fiber |
| 1 1/2" Perlite |
| 1/2" Fiberglass Faced Gypsum |
| 3.5" Isocyanurate |
| 1.5" Isocyanurate |
| 3" Isocyanurate |
| 1.8" Isocyanurate |
| Felt |
| Tapered Perlite, Polyisocyanurate Fill |
| 1 1/2" Wood Fiber |
| 4 1/2" Nailbase (Polyisocyanurate) |
| 1.5" Perlite |
| 2.25" Polyisocyanurate |
| 1.25" Polyisocyanurate |
| 3 1/4" Perlite |
| Fiberglass Batt |
| 3" Fiberglass |
| 1/8" per ft Tapered Polyiosocyanurate |
| 2.5" Expanded Polystyrene |
| Tapered Expanded Polysrytene 2"- 4.5" |
| Tapered Expanded Polystyrene 1/2"-6" |
| 1.5" Extruded Polystyrene |
| 2" Extruded Poltstyrene |
| 8" Expanded Polystyrene |

| Insulation Continued... |
|-------------------------|
| 1 1/4" Fiberglass |
| 3.5" Polyisocyanurate |
| 2" Foamglass |

| Vapor retarder |
|-------------------------|
| 2 Ply Fiberglass Felt |
| 2 Ply Base Sheet |
| Unknown |
| BUR Type |
| 2 ply spot mopped |
| Felt |
| 2 Ply Asphalt |
| organic felt |
| bituminous organic felt |
| bituminous membrane |
| 15 lb Felt |
| Red Rosin Paper |
| 30# Felt |
| 2-ply Felts |
| 1 ply hot |
| 2 ply hot |
| 3 ply hot |
| 1 ply cold |
| 2 ply cold |
| 3 ply cold |
| 1 ply Mod Bit |
| 2 ply Mod Bit |
| 3 ply Mod Bit |
| Kraft paper |
| Foil |
| #40 Base sheet |
| Single ply |
| 1 ply laid dry |
| Hybrid |
| 6 mil polyethelene |

| Percolating scrim |
|------------------------------|
| Fabrene scrim |
| Vinyl coated fiberglass mesh |

| Thermal barrier |
|-------------------|
| 1/2" Gypsum board |
| 5/8" Gypsum board |

| Reinforcement |
|------------------------------|
| Fiberglass |
| Jute membrane |
| Polyester |
| Spun fiberglass |
| Spun polyester |
| Vinyl coated fiberglass mesh |
| Woven fiberglass |
| Woven polyester |
| Kraft paper |

| Waterproofing |
|---------------------------|
| Coal tar pitch |
| Cold mastic |
| Cold emulsion |
| Cold resaturant |
| Cold restorative coating |
| Hot asphalt |
| Modified hot asphalt |
| Modified coal tar pitch |
| Rubberized hot asphalt |
| Rubberized coal tar pitch |

| Deck |
|-------------------------------------|
| Asbestos cavity |
| Concrete |
| Concrete on metal pan |
| Galvanized metal |
| Gypsum panels |
| Metal |
| Poured concrete |
| Precast concrete |
| Plywood |
| Siporex |
| Tectum |
| Vermiculite fill on concrete |
| Wood |
| Purlin |
| Formboard |
| Poured gypsum over fiberglass forms |
| Concrete Plank |
| Painted Metal |
| Precast Concrete Double-Tee |

| Deck Continued... |
|---|
| Precast concrete (channel slabs) |
| Lightweight insulating concrete fill on metal pan |
| Structural Wood Fiber |
| Gypsum concrete |
| Unknown |
| Wood/Metal |
| Perlin |
| Poured gypsum |
| Wood Plank |
| Precase Concrete Panels |
| Gyp |
| Light Weight Concrete |
| 22 GA Galvanized |
| Wood Boards |
| Concrete & Metal |

| Interior finish |
|----------------------------|
| Liner panels |
| Stucco |
| Acoustical tile |
| Drop ceiling - tile |
| Exposed deck |
| Gypsum board |
| Lay - in acoustical panels |
| Paint |
| Plaster |
| Textured Paint |
| Sprayed - on asbestos |
| Sprayed - on fireproofing |
| Sprayed - on insulation |

| Divorce sheet |
|--------------------|
| 4 mil polyethylene |
| 6 mil polyethylene |
| 1 ply organic felt |
| 1 ply glass felt |
| Rosin paper |
| Red Rosin |

| Base sheet |
|------------------|
| 1 Ply Fiberglass |
| 2 Ply Fiberglass |
| Unknown |

| Base sheet Continued... |
|--------------------------------|
| 1 Ply Base Sheet |
| 28 lb Base Sheet |
| Mod Bit |
| Asphaltic base sheet |
| Inorganic felt |
| Glass Fiber Felt |
| 2 ply felt |
| 1 ply organic felt |
| 2 ply organic felt |
| 40# coated felt |
| 2.25" Fiberboard - R-6.25 |
| Self-adhering underlayment |

| Ballast |
|----------------|
| Gravel |

| Filter |
|---------------|
| Filter Fabric |

| Recover board |
|----------------------|
| Gypsum board |

| Sleeper |
|----------------|
| Wood |

| Roof panels |
|---|
| Architectural Standing seam metal roofing |
| Structural steel roof panels |
| Corrugated aluminum Panels. |
| Galvanized Steel Roof Panels |
| Standing seam metal roofing |
| Structural Panel (prefinished) |
| Corrugated Aluminum Panels |

| Underlayment |
|------------------------|
| #30 felt |
| Felt |
| 30# Felt |
| Rosin Paper |
| 2 Plies of 15# Felt |
| Self Adhering Membrane |

| Underlayment Continued... |
|----------------------------------|
| Organic Felt |
| Unknown |

| Sheathing |
|------------------|
| Gypsum Board |
| Plywood |

| Filter fabric |
|----------------------|
| Filter fabric |

| Roof Coating |
|---------------------|
| Elastomeric |

| Unknown |
|----------------|
| Unknown |

| Metal R Panel |
|----------------------|
| Prefinished Metal |
| Galvanized |

| Cap sheet |
|------------------|
| Mod Bit - 1 ply |
| Mod bit |

| Standing Seam Metal |
|----------------------------|
| Galvanized |
| Prefinished |

| Secondary roof system |
|------------------------------|
| BUR-A |
| EPDM |

| Resatuarant |
|---------------------|
| Fabric and emulsion |

| SPF - Sprayed Polyurethane Foam |
|--|
| Sprayed Polyurethane Foam |

| Concrete Tiles |
|----------------|
| Spanish |
| Flat Profile |

| 1/2" gypsum board |
|-------------------|
| substrate |

| Shingles |
|--------------------------|
| Heavy Weight Dimensional |

| Filler Insulation |
|-----------------------|
| Isocyanurate - 1 1/2" |

| Protection Board 1/2" |
|-----------------------|
| Unknown |

| Base Insulation |
|---------------------------------|
| Wood Fiber - 1/2" |
| Isocyanurate - 2 1/2" |
| Isocyanurate - 1 3/4" |
| Isocyanurate - 1.5" |
| Unknown |
| Isocyanurate - 1" |
| Wood Fiber - 3" |
| Isocyanurate tapered - Tappered |
| ISO - 1-1/2" |

| Coating |
|----------------------|
| Silicone |
| Hypalon |
| Unknown |
| Aluminium Coating |
| Elastomeric Membrane |

Inspection Date : _____ Client : _____ Facility : _____ Roof Section : _____