



EVALUATION REPORT

FLORIDA BUILDING CODE, 8TH EDITION (2023)

Manufacturer: SIPLAST, INC.
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Issued March 18, 2026

Manufacturing Plants: Arkadelphia, AR

Quality Assurance: UL LLC (QUA9625)

SCOPE

Category: Roofing
Subcategory: Waterproofing
Code Edition: Florida Building Code, 8th Edition (2023) including High-Velocity Hurricane Zones (HVHZ)
Code Sections: 1504.3.1, 1507.11.2, 1515.1.1, 1515.1.4, 1519.16, 1523.1.1
Properties: Wind Resistance, Physical Properties

PRODUCT DESCRIPTION

Products	Specification	Description
Paradiene 20 SA	ASTM D 6163	Base sheet for self-adhering applications
Paradiene 20 TS	ASTM D 6163	Base sheet for torch adhering applications
Paradiene 20 TG	ASTM D 6163	Base or ply sheet for torch adhering applications
Paradiene 20 TG F	ASTM D 6163	Base sheet or ply sheet for torch adhering applications
Paradiene 20 EG TG	ASTM D 6163	Base or ply sheet for torch adhering applications
Paradiene 20 HV TG	ASTM D 6163	Base or ply sheet for torch adhering applications
Paradiene 20 HT TG	ASTM D 6163	Base or ply sheet for torch adhering applications
Paratech Glass Base TG	ASTM D 6163	Base or ply sheet for torch adhering applications
Paratech Glass Cap FR	ASTM D 6163	Cap sheet for cold adhesive applications
Pro Base	ASTM D 6163	Base or ply sheet for non-torch adhering applications
Pro Base TG	ASTM D 6163	Base or ply sheet for torch adhering applications
Parapro Roof Membrane Resin	FM 4470	PMMA resin used in reinforced waterproofing membrane systems
Teranap 1M G/S	ASTM D 6162	Ply sheet for hot asphalt, cold adhesive or torch adhering applications in plaza deck systems. Requires overburden.
Teranap 1M Sand	ASTM D 6162	Ply sheet for hot asphalt, cold adhesive or torch adhering applications in plaza deck systems. Requires overburden.
Terapro 220 Resin/Aggregate	ASTM C957	PMMA resin and aggregate blend used in waterproofing membrane systems
Terapro PUR 3200	ASTM C957	Two component, hybrid aliphatic elastomeric polyurethane/urea used in waterproofing membrane systems

REFERENCES

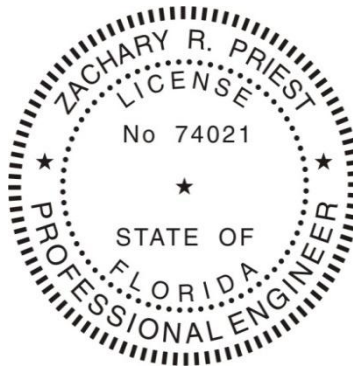
<u>Entity</u>	<u>Report No.</u>	<u>Standard</u>
Atlantic & Caribbean Roof Consulting (TST4671)	ACRC 04-002	TAS 114(D) (2011)
FM Approvals (TST1867)	3027962	FM 4470 (2016)
FM Approvals (TST1867)	3029275	FM 4470 (2016)
PRI Construction Materials Technologies (TST5878)	SRI-025-02-05	TAS 114(D) (2011)
PRI Construction Materials Technologies (TST5878)	SRI-026-02-01	ASTM D 1876 (2008); TAS 117(B) (1995)
PRI Construction Materials Technologies (TST5878)	SRI-037-02-01	ASTM D 6163 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	SRI-039-02-01	ASTM D 6163 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	SRI-041-02-01	ASTM D 6164 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	SRI-042-02-01	ASTM D 6163 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	SRI-042-02-02	ASTM D 6163 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	SRI-047-02-01	ASTM D 6164 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	SRI-058-02-01	FM 4474 (2011); TAS 114(D) (2011)
PRI Construction Materials Technologies (TST5878)	SRI-059-02-01	FM 4474 (2011); TAS 114(D) (2011)
PRI Construction Materials Technologies (TST5878)	SRI-075-02-01	FM 4474 (2011); TAS 114(D) (2011)
PRI Construction Materials Technologies (TST5878)	SRI-078-02-01	FM 4474 (2011); TAS 114(D) (2011)
PRI Construction Materials Technologies (TST5878)	SRI-093-02-01	FM 4474 (2011); TAS 114(D) (2011)
PRI Construction Materials Technologies (TST5878)	SRI-104-02-01	ASTM D 6163 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	SRI-106-02-01	ASTM D 6163 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	SRI-127-02-01	ASTM D 6162 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	SRI-128-02-03	ASTM D 6162 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	824T0020	ASTM D 6163 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	824T0028	ASTM E 2322 [2003(2015)]
PRI Construction Materials Technologies (TST5878)	824T0171	FM 4474 (2011)
PRI Construction Materials Technologies (TST5878)	824T0185	FM 4474 (2011); TAS 114(D) (2011)
PRI Construction Materials Technologies (TST5878)	824T0191	FM 4474 (2011); TAS 114(D) (2011)
PRI Construction Materials Technologies (TST5878)	824T0194	ASTM C957/C957M (2017)
PRI Construction Materials Technologies (TST5878)	824T0199	FM 4474 (2011)
PRI Construction Materials Technologies (TST5878)	824T0202	FM 4474 (2011); TAS 114(D) (2011)
PRI Construction Materials Technologies (TST5878)	824T0203	ASTM C957/C957M (2017)
PRI Construction Materials Technologies (TST5878)	824T0046	ASTM D 6163 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	824T0047	ASTM D 6163 (2016); TAS 110 (2000)
PRI Construction Materials Technologies (TST5878)	243A0001	CAN/CGSB-37.50-M89 (1989)
Trinity ERD (TST11294)	SPL-SC6940.06.15	Physical Properties
Trinity ERD (TST11294)	S31630.05.10	ASTM D 6163 (2016)

LIMITATIONS

1. Fire classification is not within the scope of this evaluation.
2. The roof deck and the roof deck attachment information are provided based on testing. FBC requirements for the rational design of the roof deck, including the attachment, are not within the scope of this evaluation.
3. Foam plastic insulation shall be installed in accordance with the FBC Section 2603.4 and 2603.6.
4. In the HVHZ, fastener spacing for insulation attachment is determined using a Minimum Characteristic Force (F') of 275 lbf as demonstrated via testing to TAS 105. If the field tested fastener value is below 275 lbf, then insulation attachment shall not be acceptable.
5. In the HVHZ, fastener spacing for base sheets or membrane attachment shall meet the minimum fastener resistance value and the *MDP* for the specified roof system. It is permissible for a qualified professional to submit a revised fastener spacing utilizing the withdrawal resistance value obtained from TAS 105 testing and calculations performed in accordance with RAS 117 and/or RAS 137, when the fastener resistance is found less than required.
6. In the HVHZ, if mechanical attachment through the lightweight insulating concrete to the structural deck is proposed, a field fastener withdrawal test shall be conducted in compliance with TAS 105 to determine equivalent or increased attachment densities. Revised fastener densities shall be submitted utilizing the withdrawal resistance value obtained from TAS 105 testing and calculations performed in accordance with RAS 117 and/or RAS 137.
7. **HVHZ:** For assemblies containing mechanical attachment, the allowable uplift pressure for the selected assembly shall meet or exceed the minimum design loads as determined in accordance with the FBC Chapter 16. The attachment density may be increased by a qualified design professional, as necessary, to meet the design pressure requirements in the periphery zones. Calculations shall be conducted in compliance with RAS 117 and/or RAS 137.
Non-HVHZ: For assemblies containing mechanical attachment or adhered in ribbon-applied adhesive, the allowable uplift pressure for the selected assembly shall meet or exceed the minimum design loads as determined in accordance with the FBC Chapter 16. The attachment density may be increased by a qualified design professional, as necessary, to meet the design pressure requirements in the periphery zones. Calculations shall be conducted in compliance with RAS 117, RAS 137, or Section 2.2.10.1 FM LPDS 1-29 (February 2020).
8. Reroofing applications shall be examined in accordance with FBC Section 1511 outside of the HVHZ and FBC Section 1521 within the HVHZ. For mechanically fastened systems, a field withdrawal resistance test (TAS 105 in the HVHZ; ANSI/SPRI FX-1 or TAS 105 in the non-HVHZ) shall be conducted by a qualified professional to ensure the fastener meets the minimum design load requirements of the system. For adhered systems, a field uplift resistance test (TAS 124 in the HVHZ; ASTM E 907, FM LPDS 1-52, ANSI/SPRI IA-1, or TAS 124 in the non-HVHZ) shall be conducted to confirm conformance of the existing to the minimum design loads.
9. **HVHZ:** For assemblies containing fully adhered or ribbon adhered attachment, or where extrapolation of the assembly is not permitted, the *MDP* for the selected assembly shall meet or exceed the minimum design loads as determined in accordance with the FBC Chapter 16 without augmentation.
Non-HVHZ: For assemblies adhered in ribbon-applied adhesive, the allowable uplift pressure for the selected assembly shall meet or exceed the minimum design loads as determined in accordance with the FBC Chapter 16. The attachment density may be increased by a qualified design professional, as necessary, to meet the design pressure requirements in the periphery zones. Calculations shall be conducted in compliance with Section 2.2.10.1 FM LPDS 1-29 (July 2022).
10. Exterior elevated flooring systems listed in [APPROVED ASSEMBLIES](#) have been evaluated using ANSI/FM 4474 and TAS 114 for the uplift resistance of the overburden attachment only. Other requirements of section 3115 are not within the scope of this approval.
11. Installation of the evaluated products shall comply with this report, the FBC, and the manufacturer's published application instructions. Where discrepancies exist between these sources, the more restrictive and FBC compliant installation detail shall prevail.
12. The minimum roof slope shall be 1/4:12 for new construction.
13. The AHJ may require integrity flood testing (ASTM D 5957) or Electric Field Vector Mapping tests of all waterproofing systems prior to placement of the overburden material. Testing, if required, should be conducted by a qualified design professional. In the HVHZ, the waterproofing system shall be flood tested in accordance with Section 1519.16.6.
14. All products listed in this report shall be manufactured under a quality assurance programs in compliance with Rule 61G20-3.

COMPLIANCE STATEMENT

This report has been prepared in accordance with F.A.C. Rule 61G20-3.



This item has been
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Priest, PE, on 3/18/2026.

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CERTIFICATION OF INDEPENDENCE

CREEK Technical Services, LLC does not have, nor will it acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

CREEK Technical Services, LLC is not owned, operated, or controlled by any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any company manufacturing or distributing products under this evaluation.

Zachary R. Priest, P.E. does not have, nor will acquire, a financial interest in any other entity involved in the approval process of the product.

APPENDICES

- 1) APPENDIX A – Installation, Nomenclature and Approved Assemblies (4 pages)

APPENDIX A
INSTALLATION

*Note - Refer to the **APPROVED ASSEMBLIES** section of this report for specific installation details of a selected assembly.*

Unless otherwise specified in this report the following installation details shall be met for the named products:

Component	Product	Installation Detail
Primers	PA-917 Asphalt Primer	Applied at a rate of 100ft ² /gal
	PA-1125 primer	Asphaltic based ASTM D 41 primer applied at a rate of 100-400 ft ² /gal
	Pro Primer E	Applied at a rate of 0.046 kg/ft ²
	Pro Primer T Resin	PMMA resin catalyzed with Pro Catalyst to form PMMA primer applied at a rate of 3.7 kg/100 ft ²
	Pro Primer W Resin	PMMA resin catalyzed with Pro Catalyst to form PMMA primer applied at a rate of 3.7 kg/100 ft ²
Liquid Applied Membrane Systems	Parapro Roof Membrane Resin	Membrane System applied as follows: - Resin applied at a min. rate of 19 kg/100-ft ² - Pro Fleece Reinforcement - Resin applied at a min. rate of 12 kg/100-ft ²
	Terapro 220	Membrane System applied as follows: - Resin/aggregate blend applied at a min. 45 mils thickness
	Terapro PUR 3200	Membrane System applied as follows: - Base coat applied at a min. rate of 130-ft ² /gal - Top coat applied at a min. rate of 130-ft ² /gal - Perma color quartz granules broadcast until refusal into the wet top coat
PA-750 HRA	PA-750 Hot Rubberized Waterproofing Asphalt	Waterproofing system applied as follows: -Base coat applied at 90 mils -PA-750 Reinforcing Fabric embedded in hot asphalt -Top coat applied at 120 mils -Paratech Glass Cap FR laid in hot asphalt
Ply Sheets	Paradiene 20 SA	Self-adhered to substrate
	Pro Base	Min. 3-inch heat welded side laps; Torch adhered to substrate
	Pro Base TG	
	Paradiene 20 TS	
	Paradiene 20 TG	
	Paradiene 20 TG F	
	Paradiene 20 EG TG	
	Paradiene 20 HV TG	
	Paradiene 20 HT TG	
	Paratech Glass Base TG	
Cap Sheets	Teranap 1M G/S	Min. 4-inch heat welded side laps; Torch adhered to substrate
	Teranap 1M Sand	
Insulation Adhesives	Parafast 1-Step	Applied in 0.75 to 1-inch wide continuous ribbons
Lightweight Insulating Concrete	Min. 300 psi Insulcel	Installed over Structural Concrete; Slurry coat min. 1/8-inch thick; Min. 1-inch thick Insulperm board; Min. 2-inch top coat; $f'_c \geq 300$ psi at 28 days
	Min. 300 psi Insulcel with RT pellets	Installed over Structural Concrete; Slurry coat min. 1/8-inch thick; Min. 1-inch thick Insulperm board; Min. 2-inch top coat; RT pellets applied at a rate of 4lbs/100 ft ² immediately after screeding. $f'_c \geq 300$ psi at 28 days
Mortars	Mapei Porcelain Tile Mortar	Applied with ½-inch x ½-inch x ½-inch square notch trowel
	Mapei Floor and Wall Tile Mortar with Mapei Polymer Additive	
	VersaBond Fortified Thin-Set Mortar	
	ANSI A118.1 portland cement thin-set mortar	Applied with ¼-inch x ¼-inch x ¼-inch square notch trowel



NOMENCLATURE

The following naming conventions are utilized to specify products in the **APPROVED ASSEMBLIES** section of this report. Refer to the nomenclature below when deciphering the allowable products for use in the selected assembly. Installation requirements shall be as noted in the **APPROVED ASSEMBLIES** and **INSTALLATION** section of this report.

Name	Definition
<i>Concrete Deck</i>	Designed by others in accordance with FBC requirements; Min. $f'_c = 2,500$ psi at 28 days
<i>LWIC</i>	Poured-in-place Cellular Lightweight Concrete with encapsulated insulation board
<i>MDP</i>	Maximum Design Pressure
<i>Torched Ply</i>	Paradiene 20 TG, Paradiene TG F, Paradiene 20 HV TG, Paradiene HT TG or Paradiene 20 EG TG, fully bonded by torch adhering



APPROVED ASSEMBLIES

The following notes shall be observed when using the waterproofing systems from the tables below.

1. *MDPs* were calculated using a 2:1 margin of safety per FBC Sections 1504.9 and 1523.4.
2. Refer to **LIMITATIONS and NOMENCLATURE** section of this evaluation when using the table(s) below.
3. Refer to **PRODUCT DESCRIPTION & APPLICATION** section of this report for installation detail when the information is not explicitly stated for the selected roof system.
4. The on-center (o.c.) spacing given is the maximum allowable attachment spacing for the rated system.
5. Overburden of waterproofing assembly with exterior elements, such as soil, concrete slab, independent exterior elevated flooring systems, etc., that do not form a part of the load path shall be *Approved* separate from this evaluation by the Authority Having Jurisdiction. The *MDP* given is for the wind uplift performance of the waterproofing assembly only.

Assemblies with Adhered Membranes over Concrete Deck (New or Existing)					
System No.	Deck Detail	Waterproofing System		Overburden	<i>MDP</i> (psf)
		Ply Sheet	Cap Sheet		
A-1	Min. 3000 psi Concrete Deck primed with Siplast PA-1125 primer	Torched Ply	Teranap 1M Sand	OPTIONAL 1-inch, min. 40 psi XPS insulation board loose-laid under min. 2-inch thick slab of min. 3000 psi concrete	N/A
A-2	Min. 3000 psi Concrete Deck primed with OPTIONAL Siplast PA-1125 primer	Torched Ply	Teranap 1M Sand	24-inch x 24-inch x 2-inch thick Hanover Concrete Pavers secured using Hanover Guardian Paver and Pedestal System. Pedestals fully adhered to Cap Sheet in full bed of PS-715 NS Elastomeric Sealant	-65 (Lim. 9)
A-3	Min. 3000 psi Concrete Deck primed with Siplast PA-917 Asphalt Primer	Torched Ply	Teranap 1M G/S	24-inch x 24-inch x 2-inch thick Hanover Concrete Pavers secured using Hanover Guardian Paver and Pedestal System. Pedestals fully adhered to Cap Sheet in full bed of 3M Scotch-Weld Epoxy Adhesive DP110 Translucent	-142.5 (Lim. 9; Non-HVHZ only)
A-4	Min. 3000 psi Concrete Deck primed with Siplast PA-917 Asphalt Primer	Torched Ply	Teranap 1M Sand	24-inch x 24-inch x 2-inch thick Hanover Concrete Pavers secured using Hanover Guardian Paver and Pedestal System. Pedestals fully adhered to Cap Sheet in full bed of 3M Scotch-Weld Epoxy Adhesive DP110 Translucent	-157.5 (Lim. 9; Non-HVHZ only)
A-5	Min. 3000 psi Concrete Deck primed with Siplast PA-917 Asphalt Primer	Torched Ply	Teranap 1M Sand	Min. 1.5-inch, 25 psi XPS insulation board adhered in Parafast 1-Step spaced 12-inch o.c. followed by 24-inch x 24-inch x 2-inch thick Hanover Concrete Pavers adhered in ANSI A118.1 portland cement thin-set mortar	-307.5 (Lim. 9; Non-HVHZ only)
A-6	Min. 3000 psi Concrete Deck primed with Siplast PA-1125 primer	Torched Ply	Teranap 1M Sand	Min. 2-inch thick slab of min. 3000 psi concrete	-315 (Lim. 9)
A-7	Min. 3000 psi Concrete Deck primed with Siplast PA-917 Asphalt Primer	Torched Ply	Teranap 1M G/S	Min. 1.5-inch, 25 psi XPS insulation board adhered in Parafast 1-Step spaced 12-inch o.c. followed by min. 24-inch x 24-inch x 2-inch thick concrete pavers adhered in ANSI A118.1 portland cement thin-set mortar	-330 (Lim. 9; Non-HVHZ only)
A-8	Min. 3000 psi Concrete Deck primed with Siplast PA-1125 primer	Torched Ply	Teranap 1M Sand	Min. 6-inch x 6-inch ANSI A137.1 Ceramic Tile adhered in Mapei Porcelain Tile Mortar	-400 (Lim. 9)
A-9	Min. 3000 psi Concrete Deck primed with Siplast PA-1125 primer	Torched Ply	Teranap 1M Sand	Min. 6-inch x 6-inch ANSI A137.1 Ceramic Tile adhered in Mapei Floor and Wall Tile Mortar with Mapei Polymer Additive	-492.5 (Lim. 9)
A-10	Min. 3000 psi Concrete Deck primed with Siplast PA-1125 primer	Torched Ply	Teranap 1M Sand	See Note 5 above	-492.5 (Lim. 9)



APPENDIX A

Assemblies with Adhered Membranes over Concrete Deck (New or Existing)					
System No.	Deck Detail	Waterproofing System		Overburden	MDP (psf)
		Ply Sheet	Cap Sheet		
A-11	Min. 3000 psi <i>Concrete Deck</i> primed with Siplast PA-1125 primer	<i>Torched Ply</i>	<i>Torched Ply</i>	Min. 6-inch x 6-inch ANSI A137.1 Ceramic Tile adhered in ANSI A118.1 portland cement thin-set mortar	-502.5 (Lim. 9)
A-12	Min. 3000 psi <i>Concrete Deck</i> primed with Siplast PA-1125 primer	Paradiene 20 SA	-	Min. 4-inch x 4-inch ANSI A137.1 Ceramic Tile adhered in ANSI A118.1 portland cement thin-set mortar	-502.5 (Lim. 9)
A-13	Min. 3000 psi <i>Concrete Deck</i> primed with Siplast PA-917 primer	Paratech Glass Base TG	-	See Note 5 above	-502.5 (Lim. 9)

Assemblies with Liquid Applied Membrane Systems over Concrete Deck (New or Existing)					
System No.	Deck Detail	Waterproofing System		Overburden	MDP (psf)
B-1	Min. 3000 psi <i>Concrete Deck</i> primed with Siplast PA-1125 primer	Paradiene 20 P applied in hot asphalt applied at a rate of 20-25 lb/sq., followed by Parapro Roof Membrane Resin		Min. 2-inch thick slab of min. 3000 psi concrete	N/A
B-2	<i>Concrete Deck</i> primed with Siplast Pro Primer W or T resin	Parapro Roof Membrane Resin		Min. 2-inch thick slab of min. 3000 psi concrete	N/A
B-3	<i>Concrete Deck</i>	Pro Base TG torch adhered followed by Parapro Roof Membrane Resin		24-inch x 24-inch x 2-inch thick Hanover Concrete Pavers secured using Hanover Guardian Paver and Pedestal System. Pedestals fully adhered to Cap Sheet in full bed of PS-715 NS Elastomeric Sealant	-75 (Lim. 9)
B-4	<i>Concrete Deck</i> primed with Siplast PA-917 Asphalt Primer	Pro Base TG torch adhered followed by Parapro Roof Membrane Resin		24-inch x 24-inch x 2-inch thick Hanover Concrete Pavers secured using Hanover Guardian Paver and Pedestal System. Pedestals fully adhered to Cap Sheet in full bed of 3M Scotch-Weld Epoxy Adhesive DP110 Translucent	-150 (Lim. 9; Non-HVHZ only)
B-5	Min. 3000 psi <i>Concrete Deck</i> primed with Siplast PA-1125 primer	Pro Base applied in hot asphalt applied at a rate of 20-25 lb/sq., followed by Parapro Roof Membrane Resin		See Note 5 above	-202.5 (Lim. 9)
B-6	<i>Concrete Deck</i> primed with Siplast PA-917 Asphalt Primer	Pro Base TG torch adhered followed by Parapro Roof Membrane Resin		Min. 1.5-inch, 25 psi XPS insulation board adhered in Parafast 1-Step spaced 12-inch o.c. followed by 24-inch x 24-inch x 2-inch thick Hanover Concrete Pavers adhered in ANSI A118.1 portland cement thin-set mortar	-285 (Lim. 9; Non-HVHZ only)
B-7	<i>Concrete Deck</i> primed with Siplast Pro Primer W or T resin	Parapro Roof Membrane Resin		See Note 5 above	-322.5 (Lim. 9)
B-8	<i>Concrete Deck</i> primed with Siplast Pro Primer T resin	Parapro Roof Membrane Resin with natural quartz aggregate applied at a rate of 1 lb/ft ²		Min. 6-inch x 6-inch ANSI A137.1 Ceramic Tile adhered in VersaBond Fortified Thin-Set Mortar	-502.5 (Lim. 9)
B-9	<i>Concrete Deck</i> primed with Siplast Pro Primer T resin or Pro Primer E	Terapro 220		-	-502.5 (Lim. 9)
B-10	<i>Concrete Deck</i> primed with Siplast Pro Primer E	Terapro PUR 3200		-	-502.5 (Lim. 9)



APPENDIX A

Assemblies with Liquid Applied Membrane Systems over Concrete Deck (New or Existing)				
System No.	Deck Detail	Waterproofing System	Overburden	MDP (psf)
B-11	Concrete Deck primed PA-917 Primer	PA-750 HRA	-	-502.5 (Lim. 9)
B-12	Concrete Deck primed PA-917 Primer	PA-750 HRA	See Note 5 above	-502.5 (Lim. 9)

END OF REPORT