

Roof Construction No. 2

Job Name:	Covington Elementary School - Classrooms, Gymnasium & Walkways	Job Number: 25302
Main Job Info:		

Demographics

Job Site Address:	325 South Jackson Covington, LA 70434 USA St Tammany County
Contractor Name:	Jeffrey Ibos
Contractor Address:	Ibos Roofing Company, Inc. P. O. Box 3850 Covington, LA 70434 USA
Contractor Phone:	985-892-2226
Contractor Fax:	985-893-2228

Specific Roof Area Name:	Gymnasium	Squares: 60
Siplast Membrane System:	Paradiene 20/30	
Siplast Specification No:	2030 CBT	Roof Height:
Technical Classification:	Standard	Roof Tag: <input type="radio"/> Yes <input type="radio"/> No
Siplast Flashing:	Veral Aluminum 704	

Add All

No.	Ply	Product Name	No.	Method of Application
1	Base	Paradiene 20 TG	140	Torch
2	Finish	Paradiene 30 FR TG	280	Torch

Asphalt Manufacturer Information

Asphalt manufacturer:	None
Location of manufacturer:	
To be certified?	No

Project type:	Tear-Off		
Roof deck:	Type:	Thickness/gauge:	Slope per foot:
	Gypsum	2.5 inch	3 inch
Substrate Board:	Type:	Thickness/gauge:	Method of Application:
Temporary roof:	Type:	Method of Application:	
	None		
Vapor retarder:	Type:	Method of Application:	
	None		
Vent or base sheet:	Type:	Method of Application:	
	Parabase FS	Nailed	
	Fastener Type:	Fastener Manufacturer	

Insulation System | None

Panel Insulation System

No:	Layer:	Type:	Thickness:	Size:	Layer Manufacturer:
	Fastener Method:		Type:		Fastener Manufacturer:

Siplast Roofing Insulation System

Design Mix	R Value	Insulperm Average Thickness	Insulating Concrete Thickness

SRIS Substrate

Substrate:	Type:	Gauge:	Profile:	Manufacturer:	Steel
Substrate:	Type:	Thickness:	Concrete		
Substrate:	Type:	Existing			

Paraguard Roof Perimeter Systems

Component Type:	Model Number:	Thickness Gauge	Finish	Color

Protection System / Surfacing / Coatings

Protective Coating	Coating Type	Coating Mfr
Membrane Protection System		
Separation Layer:		
Insulation Layer:		
Weight/Ballast Type:		
Traffic Surface		
Type:		
Method of Application:		
Aggregate Surface		
Type:		
Method of Application:		

Date _____ **Submitted By** _____ **Comments** _____

Edit History

Edited on 07/18/2025 by Lisa Vincent/US/Siplast
 Edited on 07/08/2025 by Lisa Vincent/US/Siplast
 Edited on 06/18/2025 by Lisa Vincent/US/Siplast
 Edited on 11/13/2024 by Lisa Vincent/US/Siplast
 Edited on 05/16/2022 by Lisa Vincent/US/Siplast