## DFCM Roofing History Record Built up Roof

Layer #1		Thickness:	Attachment:
Insulation:		S.ope.	
Deck Type:		Slope:	
Comments:			
New Construction: _		System Information Old Roof Removed: Yes	No
Access to Roof Area	a: Ladder	Roof Hatch Stairs	
Height above Groun	id:		
Building Use:			
Roof Area (sq./ft.)			
Cont	ractor:		
Warranty Information Manu	on: ufacture:		
Installation Date:			
Roof System manuf	acture:		
Sub-o	contractors:		
Roofing Contractor	Name and Address:		
Roof Section Descri	ption:		
Building Name and	Address:		
Facility Name:			
DFCM Project #			
State Building #			

Layer #3	Layer #3 Manufacture:		Thickness:		
Гарег Explain:					
System Type: Hot	Cold_	Modified_	Torch	Other	
	en Brand Name	e Ma	nufacture		
Felt Type: Base Sheet: B	Brand Name	Manufactu	re: Attachment		
Ply Sheet: Bra	and Name	Manufactu	re: Plies		
Flashing Type: Brand Name:		Manufacture	Attachment_		
		Cap Sheet Other	SBS Cap Sheet		
Brand Name_		Manufacture			
Drainage: Internal Roof	Drains	Perimeter Gutter_	Internal Gutter	Scuppers	
Primary: Manu	facture:	Size:	Quantity:		
Overflow: Manu	facture:	Size:	Quantity:		
Details: Walls:					
Edge:					
Expansion Jo	ints:				
Walkways:					
Other:					

Roof Top Ed Mech	-	:: Unit Types:_	C	urb Types:	 ty	Quanti
Fans	Vents:	Unit Types:_	C	urb Types:	 ty	Quanti
Othe	r:	Unit Types:_	C	urb Types:	 ty	Quanti —
2" 3" 4" 5" 6" Othe	Quant Quant Quant Quant Quant Quant Quant	ity:ity:ity:ity:ity:ity:ity:ity:ity:sity:sity:	Flashing Type:			
			DFCM USE ON	LY		
	State b	uilding #	V	endor ID		
	Installa	tion year	R	oof type		
	Manufa	acturer	D	eck type		