



City of Huntington Beach

Department of Planning & Building

Re-roof Application

2000 Main Street, Huntington Beach, CA 92648

Office: (714) 536-5241 Fax: (714) 374-1647

PERMIT NO:	JOB ADDRESS (STREET #, STREET NAME, UNIT # and ZIP CODE):	MFD	SFD	COMM / INDST
PROPERTY OWNER'S NAME:	ADDRESS (STREET #, STREET NAME, UNIT # and ZIP CODE):	PHONE NUMBER:		
	EMAIL ADDRESS:			
CONTRACTOR'S CITY BUSINESS LICENSE NO:	CITY OF HUNTINGTON BEACH = CLIMATE ZONE 6			
All roofing permits issued to either classification of "C-39" (Roofing) or "B" (General) contractor shall possess valid state license and current workers compensation. Note: If a "B" licensed contractor is applying for a roofing permit and the proposed work is consider the 1 st trade, the proposed work shall be subbed-out to a "C-39" contractor and the "B" contractor shall also possess a valid workers compensation policy at the time of permit issuance per the Contractor's State License Board.				

Slope of Roof: ____ : ____ No. of Existing Layers: ____ (No more than two [2] layers per Chapter 15 CBC)

Existing roofing material: _____ Construction Valuation _____
(Labor & Material Cost)

Check all that apply for the new roof:

<input type="checkbox"/>	COMPLETE TEAR-OFF	<input type="checkbox"/>	OVERLAY	<input type="checkbox"/>	NEW SHEATHING SIZE _____ TYPE _____
<input type="checkbox"/>	COOL ROOF C.R.R.C. NO.: _____			<input type="checkbox"/>	UNDERLAYMENT NO. OF LAYERS _____ TYPE _____ LB(S)
<input type="checkbox"/>	ICC REPORT NO.: ESR - _____			<input type="checkbox"/>	(IF PITCH IS \leq 4:12, REQUIRES TWO [2] LAYERS OF 15LB FELT PAPER)
<input type="checkbox"/>	WEIGHT PER SQUARE FOOT: _____			<input type="checkbox"/>	TOTAL SQUARES: _____
<input type="checkbox"/>	STRUCTURAL CALCULATIONS (if applicable) YES NO			<input type="checkbox"/>	
<input type="checkbox"/>	COMPOSITION _____ SQS.	<input type="checkbox"/>	TILE _____ SQS.	<input type="checkbox"/>	WOOD SHAKE _____ SQS.
<input type="checkbox"/>	BUILT-UP _____ SQS.	<input type="checkbox"/>	BITUMEN _____ SQS.	<input type="checkbox"/>	WOOD SHINGLE _____ SQS.
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	METAL _____ SQS.
<input type="checkbox"/>		<input type="checkbox"/>		<input type="checkbox"/>	OTHER, SPECIFY? _____

New roofing material (Manufacturer's name): _____
(example: 30yr GAF, 40yr Owens Corning, Eaglelite Ponderosa, etc)

What is the Fire Classification of the proposed roofing material? Class A Class B Class C

Residential Only - Choose only one:

<input type="checkbox"/>	Cool Roof Exempt, < 5 lbs/per sf.	<input type="checkbox"/>	Steep roof w/ products > 5 lbs/per sf shall have minimum aged solar reflectance of 0.15 and a minimum thermal emittance of 0.75, or a minimum SRI of 10. Or, check alternate (ALT)
(ALT)	Building w/ at least R-30 ceiling insulation (approximately 10" thick if blown in)	(ALT)	Building has no HVAC ducts in the attic (evaporative cooling duct exempt)
(ALT)	Existing ducts insulated w/ R-6 and H.E.R.S. duct tested to verify ducts are sealed	(ALT)	R-3 or greater roof deck insulation above vented attic
(ALT)	Building w/ a radiant barrier in the attic	(ALT)	Insulation with thermal resistance of at least 0.85hr.ft ² °F/Btu or at least ¾" air-space added to roof deck over an attic (i.e.: Battens)

Steep Roof = Pitch Greater than 2:12