

Cost Documentation for Accessibility Requirements at Existing Buildings (projects less than or equal to \$156,162)

Building Permit Application Number		Owner's Name Phone Number		
Project Description Project Address				
CBC 11B-202.4 regulates accessibility requiremer new work shall comply with current code provision construction cost valuation of \$156,162.00 need o construction costs to existing features in order to need to the construction costs to exist the construction costs the construction costs to exist the construction costs to exist the construction costs the costs the construction costs the construction costs the construction costs the costs the construction costs the construction cost	s. However, p nly apply an ac	rojects that are lodditional 20% (mi	ess than or equal to a	
The following costs shall include detailed eattached to this form:	estimates for	all elements a	and shall be	
A. Cost of Construction for the proposed project (without additional accessible features)B. Total amount spent on other projects at this area of work within the past 3 years		\$ \$		
C. Total Cost (Line A + Line B)		\$		
If Line C exceeds \$156,162, then full compliance in through 6 below.	s required of a	Il accessibility ele	ements listed in items	
If Line C is less than \$156,162, then 0.20 x (amou This is the minimum amount to be spent on access in the order of priority listed below	•	5		
Curre	ntly complies?	If not, will this feature comply?	Cost of compliance	
 Entrance (door, threshold, approach) Route to the altered area At least one accessible restroom for each sex Accessible telephones (when provided) Accessible drinking fountains (when provided) Additional elements such as parking, storage and alarms 	yes no yes yes no yes yes	yes no	\$ \$ \$ \$ \$	
Note: If an accessible element does not fully compay be provided in order to achieve the greatest a proposed work.				
Requested by:				
Print Name:Signature_		Date_		
owner □ agent □ tenant □	Phone Number			
For Staff Use				
Accepted □ Denied □ by:		on:		

(2/24/2016)