C I _ , _ I _ , C I _ (B)

, D _ I _ , & , C I _ _

1

C_ _ I _	_	_
C C 110	1.5	
C C 115	1.5	
A 100 _ 109	1.5	
A 101	1.5	
A 122	1.5	
A 211* _ A 260	1.5	
A _ A _ (_)	1.5	
_ (_)	4.5	

2

A 211* _ A 260 (_ _ 1)	1.5	
A 212 _ 236	1.5	
_ 265	1.5	
_ (_)*	1.5	

3 & 4

C_ _ I _	_	_
C C 320	1.5	
C C 349A _ A 348	1.5	
C C 305, 322 _ 370 *	3.0	
A 212 _ 236 (_ _ 2)	1.5	
A 301, 311 _ A 359 *	3.0	
A 413, 414 _ 493 *	1.5	
C C 423, 425 _ 482A *	1.5	
C C _ _ (300/400- _)	3.0	
A _ A _ (300/400- _)	3.0	
_ (300/400- _)	3.0	
_ (_)*	7.5	
_ _ I _ _ _ _ , _ _ 3.0 _ _ I 3 _ , _ . _ _ _ _ _ _ _ _ _ _ _ _ _ _ _ I _ _ _ _ I _ _ _ _ I _ .		
_ _ I _ _	60.0	

_ _ _ _ 2024 _ _ _ _ _ ? _ _ / _ I _ _ .

A & C _ AC & _ I ACAD C I I

D C A I A