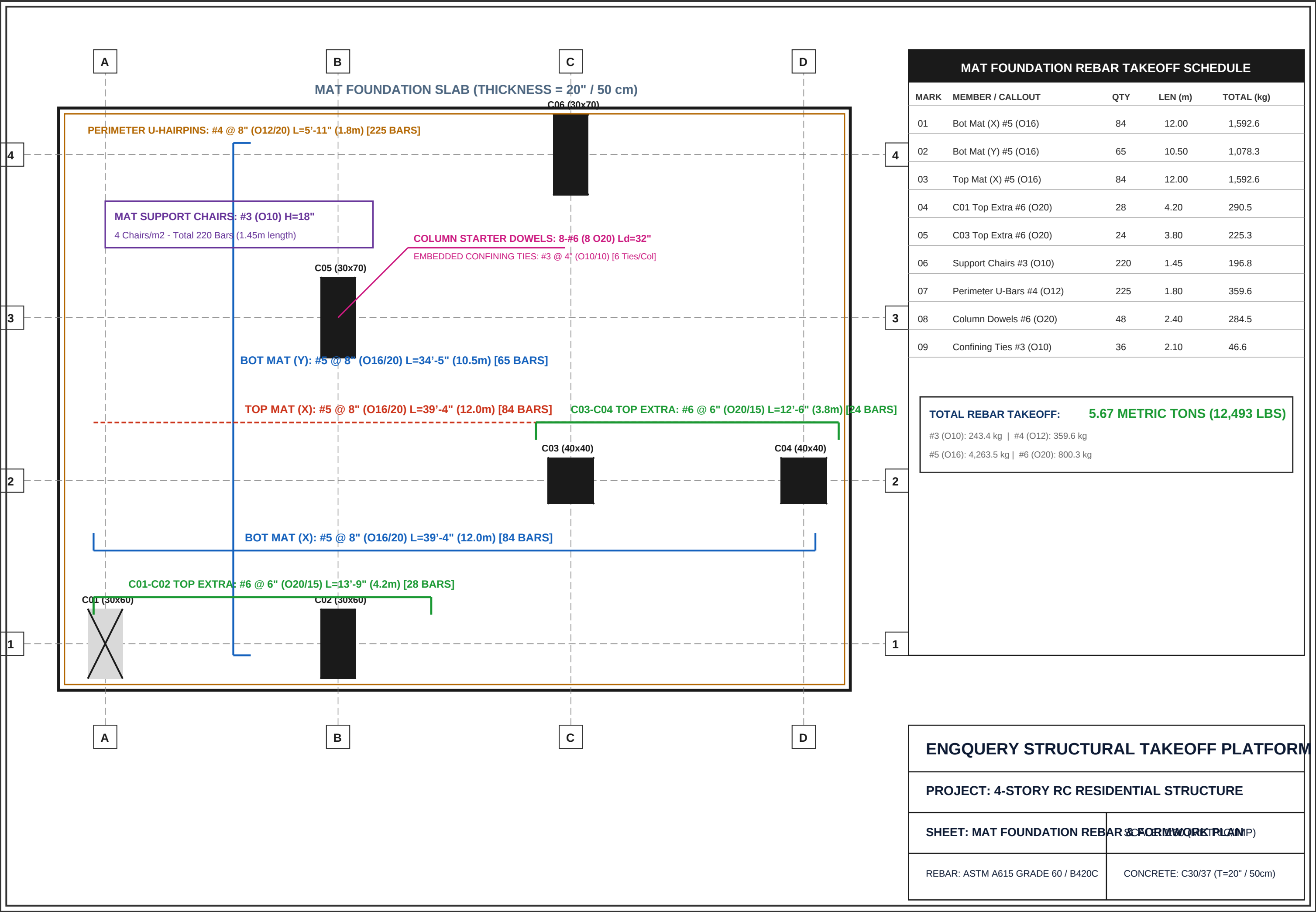




MAT FOUNDATION REBAR TAKEOFF SCHEDULE				
MARK	MEMBER / CALLOUT	QTY	LEN (m)	TOTAL (kg)
01	Bot Mat (X) #5 (O16)	84	12.00	1,592.6
02	Bot Mat (Y) #5 (O16)	65	10.50	1,078.3
03	Top Mat (X) #5 (O16)	84	12.00	1,592.6
04	C01 Top Extra #6 (O20)	28	4.20	290.5
05	C03 Top Extra #6 (O20)	24	3.80	225.3
06	Support Chairs #3 (O10)	220	1.45	196.8
07	Perimeter U-Bars #4 (O12)	225	1.80	359.6
08	Column Dowels #6 (O20)	48	2.40	284.5
09	Confining Ties #3 (O10)	36	2.10	46.6
TOTAL REBAR TAKEOFF: 5.67 METRIC TONS (12,493 LBS) #3 (O10): 243.4 kg #4 (O12): 359.6 kg #5 (O16): 4,263.5 kg #6 (O20): 800.3 kg				

ENGQUERY STRUCTURAL TAKEOFF PLATFORM	
PROJECT: 4-STORY RC RESIDENTIAL STRUCTURE	
SHEET: MAT FOUNDATION REBAR & FORMWORK PLAN	SCAFFOLDING PLAN
REBAR: ASTM A615 GRADE 60 / B420C	CONCRETE: C30/37 (T=20" / 50cm)