GNV EHRM Phasing Plan - 6/18/26			
Construction Phase	**Area**	**Building**	**Floor**
N/A	Data Center	T11	1
N/A	Sitework	N/A	N/A
0	C263A-1	1	1
0	G161-1	1	1
0	H133-1	1	1
0	110-12	12	1
0	A241-1	1	2
0	E261-1	1	2
0	A341-1	1	3
0	E357A-1	1	3
0	A441-1	1	4
0	E449-1	1	4
0	A543-1	1	5
0	E561A-1	1	5
0	J527-1	1	5
1	A132-1	1	1
1	C259-1	1	1
1	D304-1	1	1
1	E154-1	1	1
1	E154-1	1	1
1	E154-1	1	1
2	F122-1	1	1
2	F122-1	1	1
2	J138-1	1	1
2	J138-1	1	1
2	122-14	14	1
2	A210-1	1	2
3	110-12	12	1
3	247-12	12	2
3	E303-1	1	3
3	347-12	12	3
3	J427-1	1	4
4	202-28	28	2
4	A502-1	1	5
4	E503-1	1	5
4	E503-1	1	5
4	H519-1	1	5
5	B050C-1	1	B
5	C085A-1	1	B
5	EB51A-1	1	B
5	FB28L-1	1	B
6	H235-1	1	2
6	H235-1	1	2
6	J227-1	1	2
6	A305-1	1	3
6	A305-1	1	3
6	FB23B-1	1	B
7	H335-1	1	3
7	J327-1	1	3
7	A402-1	1	4
7	H435-1	1	4
8	117-11	11	1
8	117-11	11	1
8	A030A-1	1	B

Phasing Key	
Data Center	Work on the Data Center construction can be statted at any time following Notice to Proceed
Sitework	Sitework and ductbank construction can be started at any time following Notice to Proceed. Impact to on-going facility operations will need to be coordinated and mitigated.
Phase 0	Shell construction for these TRs can be started at any time following Notice to Proceed.
Phase 1 - 8	Shell construction can be started on upon Notice to Proceed on Phase 1 and then following completion or approval from COR, work can proceed to next phase, one by one.
Data Cable Replacement	Data Cable Replacement can begin in a sequencing mirroring the TR shell construction sequence upon activation of the Data Center and the effected TRs