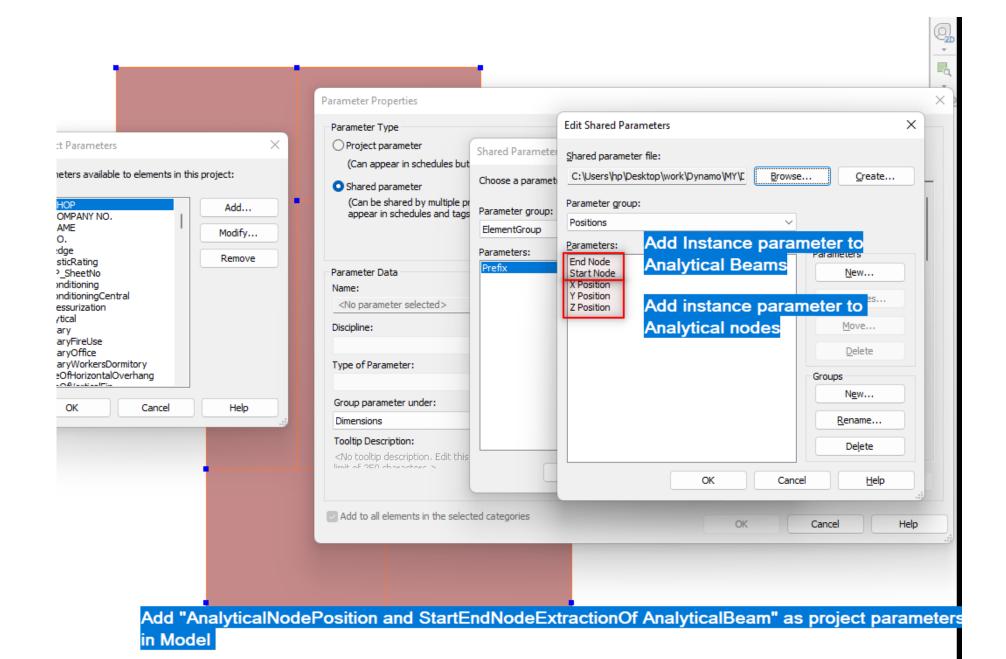
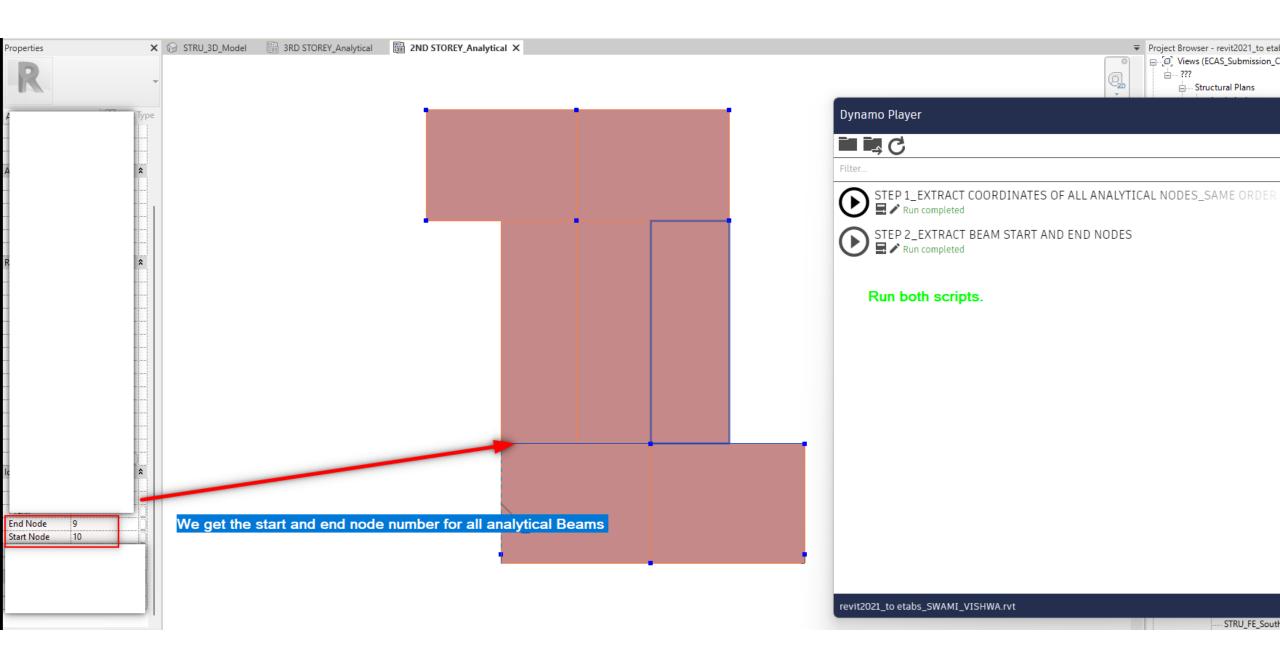
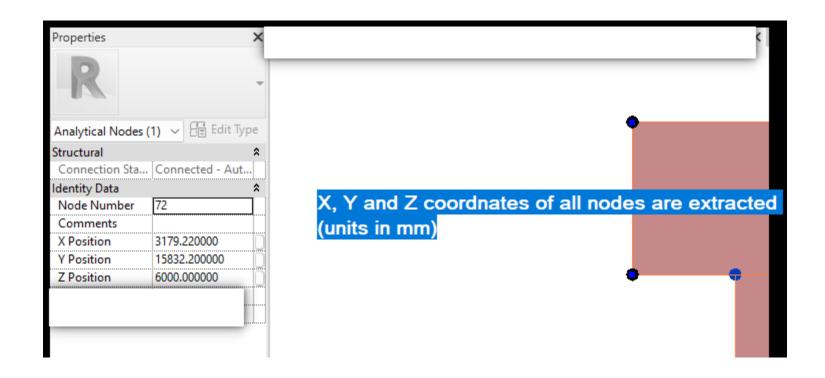
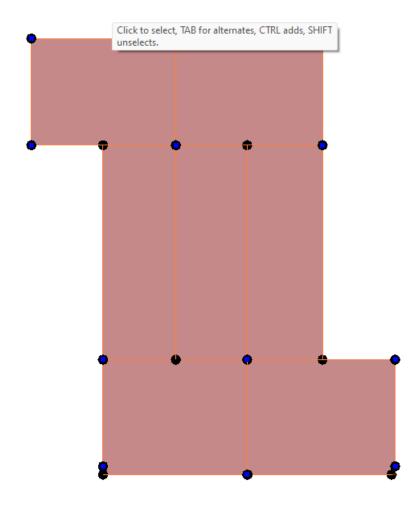
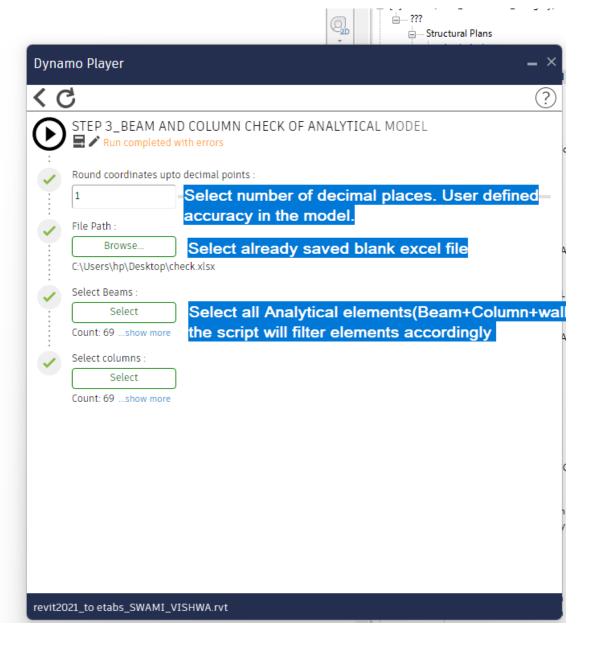
ANALYTICAL MODEL CHECK











	P.		-	-	-	-				L.		14		0		0			_				V	V
A Element id	В	С	D Start X	Start Y	Start_Z	G End X	H End_Y	I End_Z	J	K	L	М	N	0	Р	Q	R	S	Т	U	V	W	Х	Υ
2 214137		_	150	20332.2	_	_	20332.2	6000																
3 216599		_	6254.2				20332.2	6000																
4 216995		-	12450	20332.2			20332.2	6000																
5 221577		_	150	15832.2			15832.2	6000																
6 221696		_	6254.2	15832.2	_		15832.2	6000																
7 221726		-	12450	15832.2		12450	15832.2	6000		ll data is														
8 223489		-	3179.2	6782.2	-100	3179.2	6782.2	6000		a) proble	m_col	umn ->	Indica	e colur	nn that	are no	t straig	ht and r	nee <u>d n</u>	nodellii	ng corr	ection		
9 223626		-	15516.7	6782.2	-100	15516.7	6782.2	6000		b) colum	n -> Gi	ive list	of all c	olumns	with st	art and	end c	oordinat	tes					
10 224976		-	3179.2	2282.2	-100	3179.2	2282.2	6000		b) Beam	paralle	el to x-	axis ->	Give lis	st of all	beam	s parall	el to x-	axis w	ith star	t and e	nd coo	rdinate	8
11 225077		-	9266.7	1932.2	-100	9266.7	1932.2	6000		c) Beam														
225140		-	15516.7	2282.2	-100	15516.7	2282.2	6000														na coo	umates	2
13 235493		-	150	20332.2	6000	150	20332.2	9750		d) Proble						_					ection			
14 235495		-	6254.2	20332.2	6000	6254.2	20332.2	9750		e) Beam	s all ->	Provid	e List	of all B	eams v	vith sta	rt and e	end coo	rdinate	es				
15 235497		-	12450	20332.2	6000	12450	20332.2	9750																
16 235501		-	3179.2	2282.2	6000	3179.2	2282.2	9750																
17 235503		-	15516.7	2282.2	6000	15516.7	2282.2	9750																
18 235736		-	3179.2	6782.2	6000	3179.2	6782.2	9750																
19 235738		-	15516.7	6782.2	6000	15516.7	6782.2	9750																
20 235788		-	9266.7	1932.2	6000	9266.7	1932.2	9750																
21 235826		-	150	15832.2	6000	150	15832.2	9750																
22 235828		-	6254.2	15832.2	6000	6254.2	15832.2	9750																
23 235830		-	12450	15832.2	6000	12450	15832.2	9750																
24 244645			9266.7	6782.2	6000	9266.7	6782.2	9750																
25																								
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33																								
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35																								
SD .	problem	column	column	Reams	parallel to	y-ayis P	Reams nara	llel to y-axis	; D	roblematic b	eams	Problemation	beams ro	ur 🕒	: 4									
	problem	_column	COMMIN	Dearits	parallel to	A GAIS	cuins para	inci to y dxis	, [roblematic b	cuili3	. Tobleman	. Deams_10	(1)										