¥I.	Quality Control Check Repot.		Stage: After Finishing Stag	tage II (Apartments)	
Flat No	D-226	Other		SI. No.	77620
Company	PMR	Project	020	Phase	
Prepared by	J. Vorge & Kimmer	Sign	The Manual Reserved	Date	00/20/10
Project Manager		Sign		Date	22/05/19
Previous stage report no.	no.	32366	Report filed and signed by PM	1 by PM	Yes No
Checked By MD on		MD Sign		For filling	☐Yes ☐No
Recommendation:					
Stop further work.	Submit ATR on QC re	port to QC team. Pro	Stop further work. Submit ATR on QC report to QC team. Proceed only after recheck by QC.	y QC.	
Stop further work. Proceed with furth	Proceed with work aft er work only after maki	er submitting ATR of the corrections point	Stop further work. Proceed with work after submitting ATR on QC report to QC team. Proceed with further work only after making corrections pointed out in the QC report. ATR not required	TR not required	
Proceed with furth	Proceed with further work. ATR not required.	ired.	_	1	
Increation chould be done at	A 4				

Quality Control Check Repot.

- Inspection should be done after:
 Completion of flooring, bathroom /utility tiles, doors & beading, first coat of paint.
 Completion of windows, grills, electrical wiring, switches must be done in next stage
- False ceiling must be completed before flooring.
- Kitchen platform, granite and dado must be completed where modular kitchen is not provided. Provide granite soffit for main door and balconies in this stage.

Miscellaneous check:

raise ceiling to be provided?		Main door granite soffit workmanship Good Avg Poor Main door granite	State South for main door required Xes No	Granite soffit for main January 1	Balcony granite solfit workmanship Good Avg Poor Balcony granite soffit edge polishing Good Avg Poor	Cranice South for balcony required	er	
☐Yes ☐No /	4532	_ Good Avg Poor	L Yes No		Good Avg Poor	∐Yes ⊠No	Yes WNo	
False ceiling workmanship	polishing	Main door granite soffit edge	Granite soffit for main door provided Yes No		Balcony granite soffit edge polishing	Granite soffit for balcony provided O Yes No	Lock not functioning properly	
Good Avg Poor	, .	Good Avg Poor	Yes No		Good Avg Poor	Yes No	4	

Rei	9	8	7	6		S	4	w	2) -	_	S No
Remarks Note: Pro	Other	Other:	Utility	Kitchen	dining area	Wash basin in	Foilet 4	手oilet分	Totlet 2 C.T	ì	Toilet 1 M.T	Tiling & granite work
Provision			<	<	ſ		1	1	<	,	5	Workmanship of tiling
for			<	7	1	d k	1	1	<		<	White cement filling around CPVC lines
ZOWI			<	<	3		1	1	<		<	Corners finishing Rate the
dulas			<	3	1		1	Į	,	5	(Finishing near doors quality o
K. 4			<	<	. 1			1	,		<	Finishing on top of tiles
Sthen.			7	<	2	1		Tagara .		<	×	Finishing near ventilators
			<	<	*	١	1			<	<	Step at bathroom entrance / utility
			<	. <		1	1			<	<	Step for shower / pot wash
			7	, <		1		1	\$	<	<	Tile joint grouting
			ę		1	f		•	e) action	1	1	Finishing near doors Finishing on top of tiles Finishing near ventilators Step at bathroom entrance / utility Step for shower / pot wash Tile joint grouting Granite platform finishing and edge polishing Granite platform slope
					3	1		1	١	1	1	Granite platform slope
				1	5	١		1	[1 1	Granite platform height
				1	1	1		1	ggrinder	1		Finishing under granite platform

П		_			9	000	7	6	S	4	w	2	T		1
		12	11	10						_			\perp	S No	
	Remarks	Other	Other	Kitchen	Utility/balcony-3	Utility / balcony-2	Utility / balcony 1	Lebby-1	Dining	Drawing	-Bedroom-3		Bedroom I M.Bed	•	Flooring & painting
				<	1	<	<	}	5	<	Ĭ	7	5	Color variation of floor tiles	
			<u>.</u>	<	ş	<	7	}	<	ζ.)	1	<	Flooring workman ship & grouting	
				<	1	<	7	1	<	ζ.	[7	?	Skirting size (3")	Rate
				7	1	7	5	1	7	7	١	7	5	Skirting workmanship	Rate the quality of (Good
				7	1	5	<	1	ζ.	<	1	7	く	Plastering above skirting	ty of (Goo
				<	1	<	<	1	ζ.	ζ,	١	7	7	Plastering & finishing of walls	od v, Avg.
	:			<		<	7	[<	<	1	7	X	Crack filling	×̈
				<	1	<	<		7	ς.	1	<	<	Loft Finishing	or – need
				<	1	×	×	3	ς.	<	1	<	<	General quality of painting & finishing	ls correcti
				7	1	7	<	1	7	<,	1	<		Door & frame painting quality	Poor – needs correction XX, NA)
				<	١	<	7	1	<	5		5	7	Door beading, luppam and painting quality.	NA)
	•			1	î		5		\ \ '	<	8	K	7	Edge building	