KIRWAY CONSTRUCTION PVT. LTD.

5,Street No. 8, Maruti kunj Road, Gurugram. Gurgoan, Haryana,122102.

Reg. Office - C-55A, Qutub Vihar, Phase -1, Goyala Dairy, New Delhi -110071

GSTIN : 06AAGCK7150E1ZP

TAX INVOICE

yes	original
	Duplicate

Invoice No :- krisumi -1		
01-08-2024		
Project name:- krisumi water fall residences		
Address :-Sec-36A,Gurugram,(Haryana)		
work order no.-		
Reverse charges(Y/N) :-		No
state :- HARYANA	Code	06

Bill to Party		
Name :- M/S KRISUMI CORPORATION PVT.LTD.		
Project Name:- krisumi water fall residences		
POA area		
GSTN- 06AAECV0565A1ZR		
State :- Haryana	Code	06
RA *no 1*		

S. No.	Name of material/service	HSN/SAC CODE	Qty	Unit	Rate	Amount	Taxable value	SGST		CGST		IGST		Total
								Rate	Amount	Rate	Amount	Rate	Amt.	
1	construction of building	995411	1			2,04,629	2,04,629	9%	18,417	9%	18,417			2,41,462
total														

Total invoice amount in word:- Two lacs Fourty one thousand Four hundred Sixtytwo only.

Total Amount before Tax	2,04,629
Add : CGST	18,417
Add : SGST	18,417
Add : IGST	
Total Amount after Tax	2,41,462
Net Amount	2,41,462
GST on reverse charges	No

Kindly process the

Bank details

Terms &conditions

Common seal

Certified that the particular given above are true and correct for kirway construction Pvt.Ltd.

Authorised Signatory

[E &OE]

JMR (Krisumi Marketing Office) - Kirway

Granite Stone Fixing						
Kirway	B1	Back Side of cabin 1 & 2	1	16.4	0.6	9.84
Kirway	F	Between cabin 1 & 2	1	9	1.5	13.5
Kirway	E	Between cabin 2 & 3	2	4.5	3	27
Kirway	C1	Back Side of Cabin 3	1	11.95	1.5	17.925
Kirway	D1	Frount of cabin 3a	1	11.1	0.6	6.66
Kirway	D	Frount of cabin 3a	1	3.6	1.5	5.4
Kirway	E1	Side of Cabin 3 & 3a	1	12	3.6	43.2
Kirway	E2	frount of cabin 1,2	1	10.55	2.1	22.155
						145.68

Kirway Construction Pvt. Ltd.
CIN: U45200
DL 2007
PTC321656

Stone fixing Qty
14.5.68 Sqm.
Kaushik
NAND KISHORE
Krisumi

01/8/24

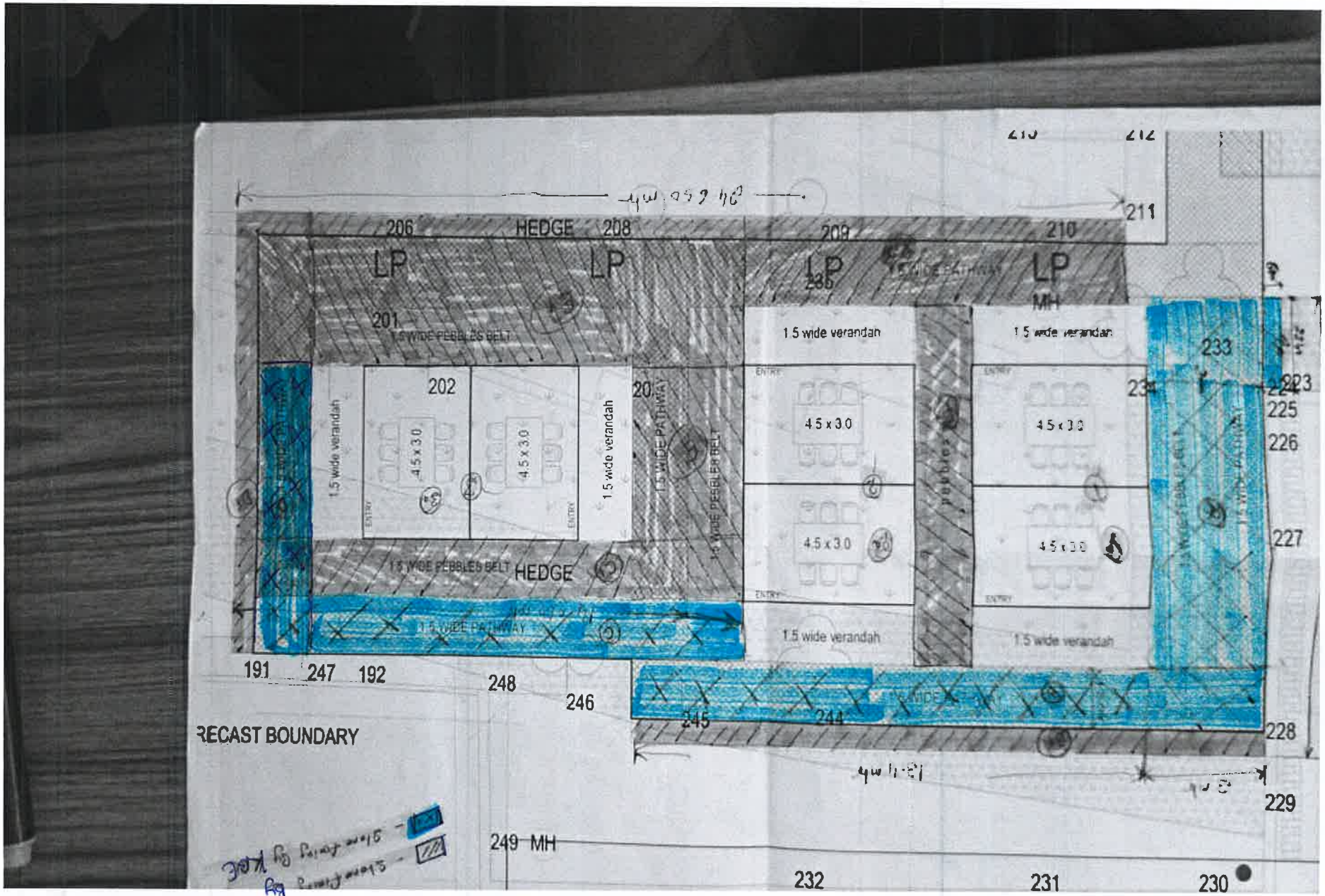
Kirway construction Pvt. Ltd.
Abstract
POD Area,Krisumi, sec-36, Gurugram

		UOM	Quantity	Rate	Amount	Remarks
					-	
1	Providing and laying in position of Plain Cement concrete at all places and of all thicknesses, Poured on or against earth or unblinded hardcore,Consolidated and cured etc including the cost of centering and shuttering, all leads and lifts. Fly ash or puzzolanic materials shall be used as per specification. Work to be performed in accordance with detailed specification to the satisfaction and approval of the Engineer in Charge.				-	
	All works upto plinth level:				-	
	1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal size).	Cum	3.09	5,400	16,702	
2	Receiving and laying 17 to 18 mm thick Z Black leather finish stone of approved pattern with 20 mm thick cement mortar 1:4 (1 cement: 4 coarse sand] mixed with water proofing compound as per manufacturer direction including jointed with tile grout mixed with pigment to match the shade of slab, grouting and rubbing wherever required complete as directed by Engineer in charge.	Sqm	145.68	1,290	1,87,927	
	Total				**2,04,629**	

Kirway Construction Pvt. Ltd.
CIN: U45200
DL 2017
PTC321

Mesurment sheet

SL.NO	LOCATION	DISCRIPTION	UNIT	NO	LENGTH	BRETH	THICKNESS	QUANTATY
1		Providing and laying in position of Plain Cement concrete at all places and of all thicknesses, Poured on or against earth or unblinded hardcore,Consolidated and cured etc including the cost of centering and shuttering, all leads and lifts. Fly ash or puzzolanic materials shall be used as per specification. Work to be performed in accordance with detailed specification to the satisfaction and approval of the Engineer in Charge.						
		All works upto plinth level:						
		1:4:8 (1 cement : 4 coarse sand : 8 graded stone aggregate 40mm nominal size).						
			CUM	1	24.05	0.6	0.1	1.443
			CUM	1	11.1	0.6	0.1	0.666
			CUM	1	16.4	0.6	0.1	0.984
		Total					**Total**	**3.093**
2		Receiving and laying 17 to 18 mm thick Z Black leather finish stone of approved pattern with 20 mm thick cement mortar 1:4 (1 cement: 4 coarse sand) mixed with water proofing compound as per manufacturer direction including jointed with tile grout mixed with pigment to match the shade of slab, grouting and rubbing wherever required complete as directed by Engineer in charge.						
	B1	Back side of cabin 1&2	SQM	1	16.4	0.6		9.84
	F	Between Cabin 1& 2	SQM	1	9	1.5		13.5
	E	Between Cabin 2 & 3	SQM	2	4.5	3		27
	C1	Back side of cabin 3	SQM	1	11.95	1.5		17.925
	D1	Front side of cabin 3a	SQM	1	11.1	0.6		6.66
	D	Front side of cabin 3a	SQM	1	3.6	1.5		5.4
	E1	Side of cabin 3 & 3a	SQM	1	12	3.6		43.2
	E2	Front of cabin 1,2	SQM	1	10.55	2.1		22.155
							Total	**145.68**
		Total						


206
HEDGE
208
209
210
211
LP
LP
LP
LP
MH
201
1.5 WIDE PEBBLES BELT
1.5 wide verandah
1.5 wide verandah
202
4.5 x 3.0
4.5 x 3.0
1.5 wide verandah
1.5 WIDE PATHWAY
1.5 WIDE PEBBLES BELT
4.5 x 3.0
4.5 x 3.0
4.5 x 3.0
4.5 x 3.0
1.5 WIDE PEBBLES BELT
HEDGE
1.5 WIDE PATHWAY
1.5 wide verandah
1.5 wide verandah
1.5 wide verandah
233
223
224
225
226
227
228
229
191
247
192
248
246
245
244
RECAST BOUNDARY
249 MH
232
231
230