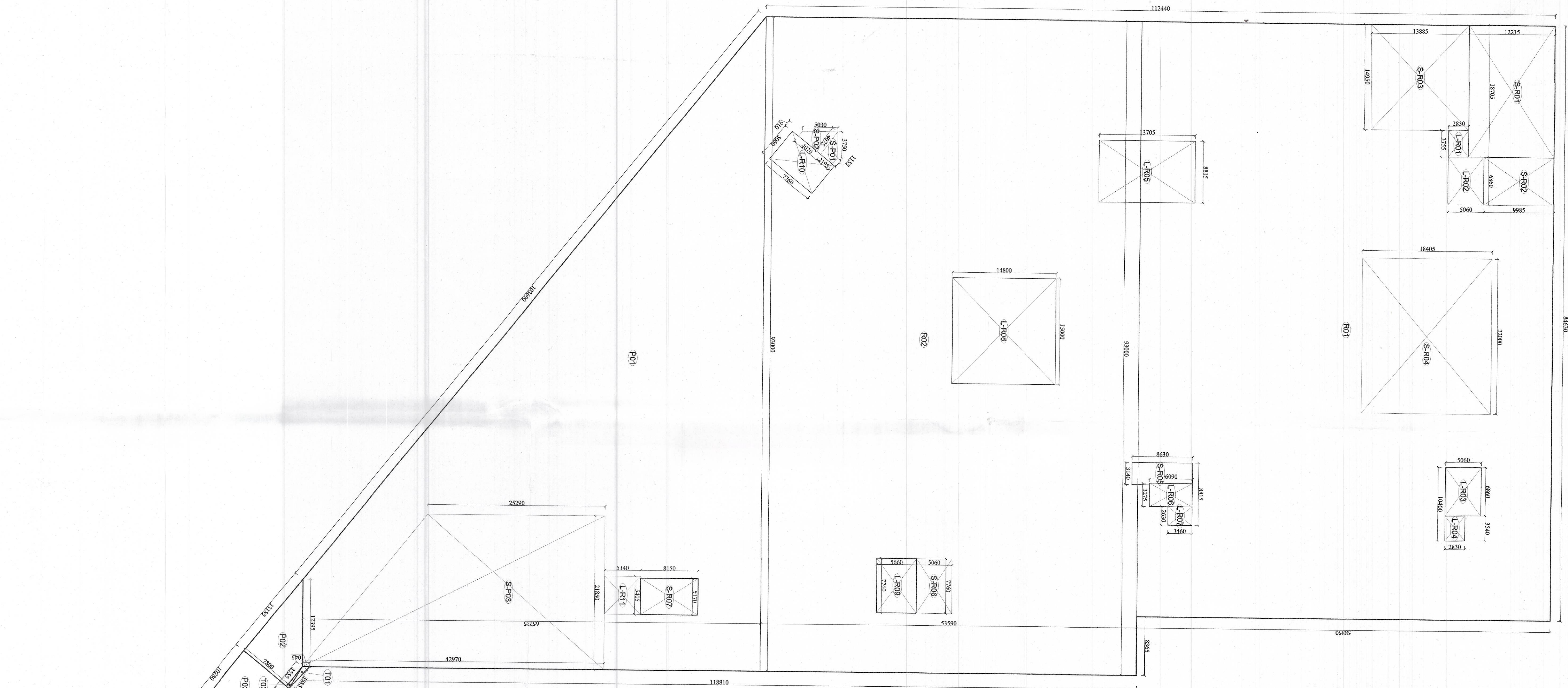


- NOTES/ LEGEND-**
1. ALL DIMENSIONS ARE IN MILLIMETRES
 2. DIMENSIONS ARE TO BE READ AND NOT TO BE SCALED.
 3. THE CONTRACTOR MUST VERIFY ALL DIMENSIONS ON SITE AND REFER RELEVANT STRUCTURAL AND OTHER CONSULTANT'S DRAWINGS BEFORE COMMENCING ANY WORK OR PREPARING ANY SHOP DRAWING. AND IN CASE ANY DISCREPANCY IS NOTICED THE SAME SHALL BE BROUGHT TO THE NOTICE OF ARCHITECT AND CLARIFIED BEFORE EXECUTION OF WORK.
 4. BUILDING ARE FULLY SPRINKLER.



2ND BASEMENT LEVEL AREA
DIAGRAM

AREA CALCULATION OF 2nd BASEMENT LEVEL						
AREA CALCULATION FOR RECTANGLE			ADDITION		FORMULA = LENGTH x WIDTH AREA (SQ.M.)	
AREA W/O	NO.	LENGTH (A)	WIDTH (B)			
R01	1	84.630	58.850			4980.48
R02	1	93.000	53.590			4983.87
TOTAL AREA OF THE RECTANGLE = (A) =					9964.35	
AREA CALCULATION FOR TRAPEZIUM			ADDITION		FORMULA = A+B/2H AREA (SQ.M.)	
AREA W/O	LENGTH (A)	WIDTH (B)	HEIGHT (H)			
P01	93.000	12.395	65.225			3437.19
P02	13.185	3.555	7.800			65.29
P03	10.280	3.605	7.800			54.15
P04	12.880	39.385	32.735			653.97
P05	39.385	14.020	63.420			1693.47
P06	5.960	2.860	7.750			34.18
TOTAL AREA OF THE TRAPEZIUM = (B) =					6140.25	
AREA CALCULATION FOR TRIANGLE			ADDITION		FORMULA = (L x B) / 2 AREA (SQ.M.)	
AREA W/O	No.	LENGTH (L)	WIDTH (B)			
T01	1	1.045	3.585			1.87
T02	1	3.555	0.450			0.80
T03	1	2.805	2.270			3.18
TOTAL AREA OF THE TRIANGLE = (C) =					5.86	
TOTAL 2nd BASEMENT AREA = A+B+C					16110.45	

AREA CALCULATION OF 2nd BASEMENT LVL (SERVICES)							
AREA CALCULATION FOR RECTANGLE		ADDITION		FORMULA = LENGTH x WIDTH AREA (SQ.M.)			
AREA W/O	NO.	LENGTH (A)	WIDTH (B)				
S-R01	1	18.705	12.215	228.48			
S-R02	1	6.860	9.985	68.50			
S-R03	1	14.950	13.885	207.58			
S-R04	1	22.000	18.405	404.91			
S-R05	1	3.140	8.630	27.10			
S-R06	1	7.760	5.060	39.27			
S-R07	1	5.170	8.150	42.14			
S-R08	1	7.750	5.280	40.92			
S-R09	1	7.760	5.060	39.27			
TOTAL AREA OF THE RECTANGLE = (A) =		1098.15					
AREA CALCULATION FOR TRAPEZIUM		ADDITION		FORMULA = A+B/2H AREA (SQ.M.)			
AREA W/O	LENGTH (A)	WIDTH (B)	HEIGHT (H)				
S-F01	4.075	1.155	2.195	5.74			
S-F02	4.075	0.910	4.070	10.14			
S-F03	42.970	25.290	21.850	745.74			
TOTAL AREA OF THE TRAPEZIUM = (B) =		761.62					
TOTAL AREA AT 2nd BASEMENT LEVEL FOR SERVICES = L + A + B		1859.79					

AREA CALCULATION OF 2nd BASEMENT LVL (LIFT LOBBY & STAIRCASE)					
AREA CALCULATION FOR RECTANGLE		ADDITION		FORMULA	
AREA W/O	NO.	LENGTH (A)	WIDTH (B)	= LENGTH x WIDTH AREA (SQ.M.)	
L-R01	1	3.755	2.830	10.63	
L-R02	1	6.860	5.060	34.71	
L-R03	1	6.860	5.060	34.71	
L-R04	1	3.540	2.830	10.02	
L-R05	1	8.815	13.705	120.81	
L-R06	1	3.275	6.090	19.94	
L-R07	1	2.630	3.460	9.10	
L-R08	1	15.000	14.800	222.00	
L-R09	1	7.760	5.660	43.92	
L-R10	1	5.060	7.760	39.27	
L-R11	1	5.060	5.140	27.78	
L-R12	1	4.940	7.720	38.14	
L-R13	1	3.875	7.720	29.92	
L-R14	1	8.395	11.320	95.03	
TOTAL AREA OF THE RECTANGLE = (A) =		755.97			
TOTAL AREA AT 2nd BASEMENT LEVEL FOR LIFT LOBBY &		755.97			

NET BASEMENT PARKING AREA AT 2nd BASEMENT LVL.	
NET BASEMENT AREA (A)	16110.45
NET SERVICES AREA (L)	1859.78
NET LIFT LOBBY & STAIRCASE AREA (M)	755.97
TOTAL PARKING AREA = (A-L-M)	13514.70
TOTAL ECS-PARKING AREA / 32	422
NORMAL PARKING	295
STACK PARKING	225
TOTAL PARKING PROVIDED	590

PROJECT TITLE:
Commercial Area Measuring 0.075 Acres (License NO. 57 of 2012
Dated 06/02/12) in already Licensed Commercial Colony area
Measuring 2.86 Acres (License NO. 31 of 2011 Dated
06/04/2011 and Area Measuring 2.735 Acres License NO. 42
of 2011 Dated 13/05/2011) Total 57.725 acres in Sector - 26
Gurgaon, Haryana and/or complex being developed by Bestech
India Pvt. Ltd.

OWNER:
BESTECH INDIA PVT. LTD
GURGAON, HARYANA

OWNERS SIGN:

ARCHITECTS SIGN:

ARCHITECTS:
Chapman Taylor India LLP
GLOBAL ARCHITECTS & MASTER PLANNERS
A 1/54 Lower Ground Floor Safdarjung Enclave
New Delhi - 110029
Tel : + 91 - 11 - 26177973
Fax : + 91 - 11 - 261697974

SUBMISSION DRAWING

DRAWING TITLE:	2nd BASEMENT AREA DIAGRAM	NORTH N
ISSUE DATE:	15-08-2018	REL. NO. R01
SCALE:	1:300	SHEET NO. APP 87
DESIGNED BY:	AD	CHECKED BY:
DRAWN BY:	AD	VERIFIED BY:
APPROVED BY:	AD	SIGNATURE: