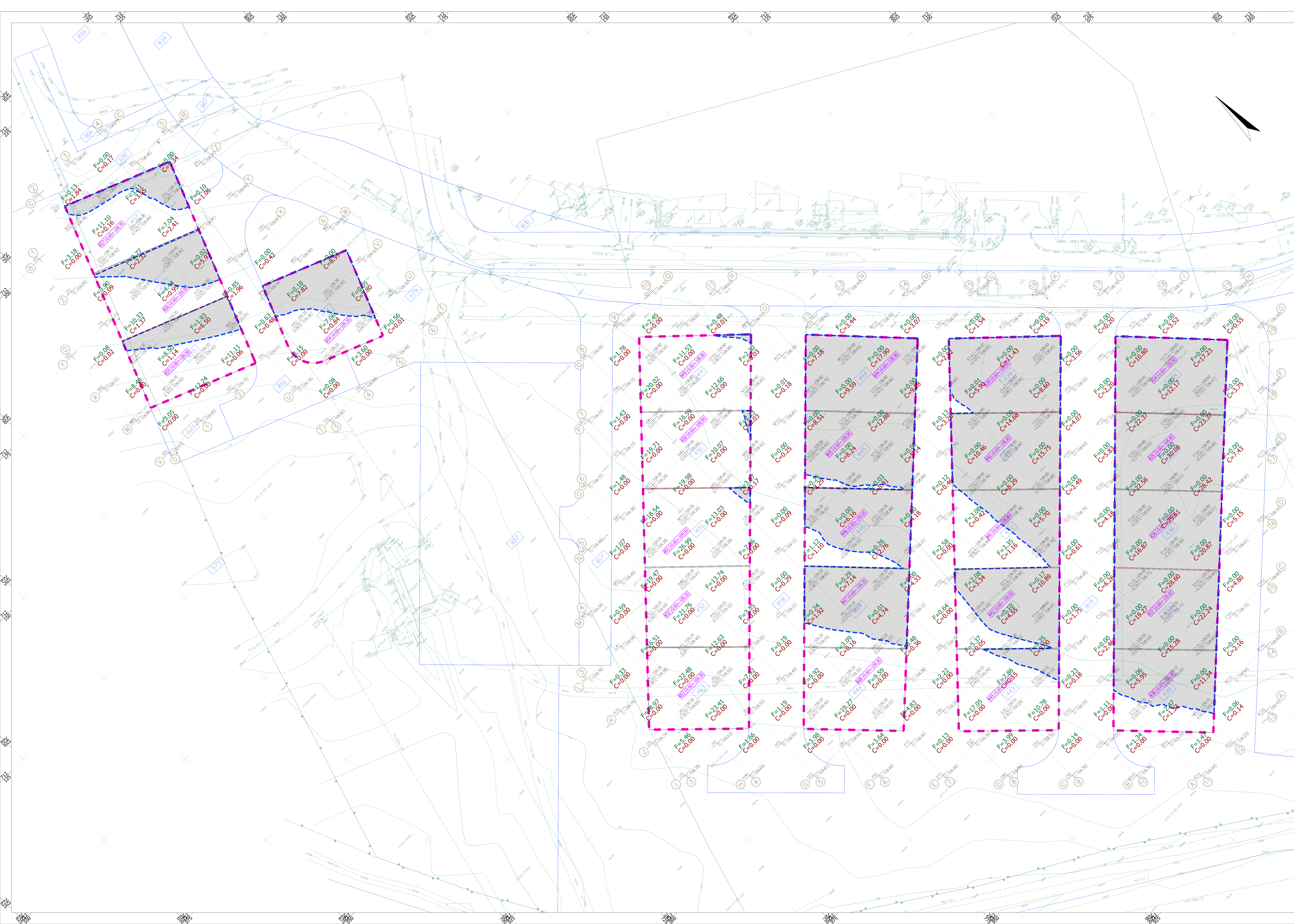




GRID POINTS TABLE: Volume Surface – Vol Mgrashim 1				
ROW	COLUMN	EASTING	NORTHING	EXISTING
W	0	242720.00	712150.00	-110.07
V	0	242720.00	712160.00	-109.80
X	0	242720.00	712170.00	-109.51
Y	0	242720.00	712180.00	-109.21
Y	1	242730.00	712150.00	-109.85
W	1	242730.00	712160.00	-109.60
X	1	242730.00	712170.00	-109.34
Y	1	242730.00	712180.00	-109.07
Y	1	242730.00	712190.00	-108.79
B	1	242730.00	712200.00	-108.50
V	2	242740.00	712150.00	-109.72
W	2	242740.00	712160.00	-109.42
X	2	242740.00	712170.00	-109.18
Y	2	242740.00	712180.00	-108.90
Z	2	242740.00	712190.00	-108.63
B	2	242740.00	712200.00	-108.35
C	2	242740.00	712210.00	-108.07
C	3	242750.00	712200.00	-109.78
J	3	242750.00	712030.00	-109.74
K	3	242750.00	712040.00	-109.78
L	3	242750.00	712050.00	-109.76
T	3	242750.00	712130.00	-109.92
S	3	242750.00	712140.00	-109.76
V	3	242750.00	712150.00	-109.51
W	3	242750.00	712160.00	-109.25
X	3	242750.00	712170.00	-109.03
Y	3	242750.00	712180.00	-108.81
Z	3	242750.00	712190.00	-108.54
C	3	242750.00	712200.00	-108.27
H	4	242760.00	712010.00	-109.69
J	4	242760.00	712020.00	-109.60
K	4	242760.00	712030.00	-109.56
L	4	242760.00	712040.00	-109.58
M	4	242760.00	712060.00	-109.59
T	4	242760.00	712130.00	-109.68
V	4	242760.00	712140.00	-109.41
W	4	242760.00	712150.00	-109.36
X	4	242760.00	712160.00	-109.15
Y	4	242760.00	712170.00	-108.85
Z	4	242760.00	712180.00	-108.61
C	4	242760.00	712190.00	-108.32
G	5	242770.00	712000.00	-109.61
H	5	242770.00	712010.00	-109.35
I	5	242770.00	712020.00	-109.50
J	5	242770.00	712030.00	-109.50
K	5	242770.00	712040.00	-109.20
L	5	242770.00	712050.00	-109.49
M	5	242770.00	712060.00	-109.49
N	5	242770.00	712070.00	-109.48
T	5	242770.00	712130.00	-109.49
U	5	242770.00	712140.00	-109.34
V	5	242770.00	712150.00	-109.20
W	5	242770.00	712160.00	-109.00
X	5	242770.00	712170.00	-108.79
Y	5	242770.00	712180.00	-108.57
Z	5	242770.00	712190.00	-108.35
B	5	242770.00	712200.00	-108.09
C	6	242780.00	712000.00	-109.49
H	6	242780.00	712010.00	-109.44
M	6	242780.00	712060.00	-109.38
O	6	242780.00	712070.00	-109.36
P	6	242780.00	712080.00	-109.37
V	6	242780.00	712130.00	-109.20
W	6	242780.00	712140.00	-109.00
X	6	242780.00	712150.00	-108.79
Y	6	242780.00	712160.00	-108.57
Z	6	242780.00	712170.00	-108.35
C	7	242790.00	712000.00	-109.37
H	7	242790.00	712010.00	-109.32
J	7	242790.00	712020.00	-109.24
K	7	242790.00	712030.00	-109.23
L	7	242790.00	712040.00	-109.25
M	7	242790.00	712060.00	-109.26
N	7	242790.00	712070.00	-109.24
O	7	242790.00	712080.00	-109.23
P	7	242790.00	712090.00	-109.23
D	8	242800.00	711970.00	-109.44
E	8	242800.00	711980.00	-109.39
F	8	242800.00	711990.00	-109.33
G	8	242800.00	712000.00	-109.28
H	8	242800.00	712010.00	-109.31
I	8	242800.00	712020.00	-109.17
J	8	242800.00	712030.00	-109.12
K	8	242800.00	712040.00	-109.13
L	8	242800.00	712050.00	-109.10
M	8	242800.00	712060.00	-109.07
N	8	242800.00	712070.00	-109.09
O	8	242800.00	712080.00	-109.11
P	8	242800.00	712090.00	-109.12
Q	8	242800.00	712100.00	-109.09
C	9	242810.00	711950.00	-109.39
D	9	242810.00	711960.00	-109.35
E	9	242810.00	711970.00	-109.32
F	9	242810.00	711980.00	-109.28
G	9	242810.00	711990.00	-109.24
H	9	242810.00	712000.00	-109.15
I	9	242810.00	712010.00	-109.12
J	9	242810.00	712020.00	-109.10
K	9	242810.00	712030.00	-109.02
L	9	242810.00	712040.00	-108.95
M	9	242810.00	712060.00	-108.92
N	9	242810.00	712070.00	-108.96
O	9	242810.00	712080.00	-108.90
P	9	242810.00	712090.00	-108.80
Q	9	242810.00	712100.00	-108.95
B	10	242820.00	711950.00	-109.35
C	10	242820.00	711960.00	-109.30
D	10	242820.00	711970.00	-109.20
E	10	242820.00	711980.00	-109.13
F	10	242820.00	711990.00	-109.05
G	10	242820.00	712000.00	-109.00
H	10	242820.00	712010.00	-109.01
I	10	242820.00	712020.00	-109.01
J	10	242820.00	712030.00	-108.98
K	10	242820.00	712040.00	-108.90
L	10	242820.00	712050.00	-108.83
M	10	242820.00	712060.00	-108.81
N	10	242820.00	712070.00	-108.87
O	10	242820.00	712080.00	-108.86
P	10	242820.00	712090.00	-108.80
Q	10	242820.00	712100.00	-108.86
A	11	242830.00	711940.00	-109.44
B	11	242830.00	711950.00	-109.25
C	11	242830.00	711960.00	-109.13
D	11	242830.00	711970.00	-109.06
E	11	242830.00	711980.00	-108.97
F	11	242830.00	711990.00	-108.91
G	11	242830.00	712000.00	-108.90
H	11	242830.00	712010.00	-108.89
I	11	242830.00	712020.00	-108.88
J	11	242830.00	712030.00	-108.86
K	11	242830.00	712040.00	-108.82
L	11	242830.00	712050.00	-108.75
M	11	242830.00	712060.00	-108.75
N	11	242830.00	712070.00	-108.78
O	11	242830.00	712080.00	-108.75
P	11	242830.00	712090.00	-108.63
Q	11	242830.00	712100.00	-108.60
A	12	242840.00	711940.00	-109.23
B	12	242840.00	711950.00	-109.10
C	12	242840.00	711960.00	-109.00
D	12	242840.00	711970.00	-108.93
E	12	242840.00	711980.00	-108.84
F	12	242840.00	711990.00	-108.80
G	12	242840.00	712000.00	-108.79
H	12	242840.00	712010.00	-108.78
I	12	242840.00	712020.00	-108.76
J	12	242840.00	712030.00	-108.75
K	12	242840.00	712040.00	-108.73
L	12	242840.00	712050.00	-108.66
M	12	242840.00	712060.00	-108.65
N	12	242840.00	712070.00	-108.63
A	13	242850.00	711940.00	-109.10
B	13	242850.00	711950.00	-108.94
C	13	242850.00	711960.00	-108.85
D	13	242850.00	711970.00	-108.77
E	13	242850.00	711980.00	-108.71
F	13	242850.00	711990.00	-108.69
G	13	242850.00	712000.00	-108.70
H	13	242850.00	712010.00	-108.68
I	13	242850.00	712020.00	-108.66

GRID POINTS TABLE: Volume Surface – Vol Mgrashim 1				
ROW	COLUMN	EASTING	NORTHING	EXISTING
J	13	242850.00	712030.00	-108.61
K	13	242850.00	712040.00	-108.60
L	13	242850.00	712050.00	-108.58
M	13	242850.00	712060.00	-108.53
N	13	242850.00	712070.00	-108.49
B	14	242860.00	711950.00	-108.83
C	14	242860.00	711960.00	-108.73
D	14	242860.00	711970.00	-108.66
E	14	242860.00	711980.00	-108.59
F	14	242860.00	711990.00	-108.60
G	14	242860.00	712000.00	-108.61
H	14	242860.00	712010.00	-108.60
I	14	242860.00	712020.00	-108.57
J	14	242860.00	712030.00	-108.52
K	14	242860.00	712040.00	-108.50
L	14	242860.00	712050.00	-108.50
M	14	242860.00	712060.00	-108.49
C	15	242870.00	711960.00	-108.69
D	15	242870.00	711970.00	-108.61
E	15	242870.00	711980.00	-108.51
F	15	242870.00	711990.00	-108.50
G	15	242870.00	712000.00	-108.53
H	15	242870.00	712010.00	-108.51
I	15	242870.00	712020.00	-108.50
J	15	242870.00	712030.00	-108.41
K	15	242870.00	712040.00	-108.42
L	15	242870.00	712050.00	-108.25
D	16	242880.00	711970.00	-108.55
E	16	242880.00	711980.00	-108.50
F	16	242880.00	711990.00	-108.49
G	16	242880.00	712000.00	-108.50
H	16	242880.00	712010.00	-108.50
I	16	242880.00	712020.00	-108.50
J	16	242880.00	712030.00	-108.32
K	16	242880.00	712040.00	-108.25
E	17	242890.00	711990.00	-108.47
F	17	242890.00	712000.00	-108.40
G	17	242890.00	712010.00	-108.40
H	17	242890.00	712020.00	-108.41
I	17	242890.00	712030.00	-108.35
J	17	242890.00	712040.00	-108.35
F	18	242900.00	711980.00	-108.49
G	18	242900.00	712000.00	-108.44
H	18	242900.00	712010.00	-108.27
I	18	242900.00	712020.00	-108.16
G	19	242910.00	712000.00	-108.39
H	19	242910.00	712010.00	-108.21

מקרא עבודות עפר :

1.0 ע"ש הנקודה
E1.0/414.25 גובה מחוננו ע"ש
E1.0/414.43 גובה מ"ק
0.18 הפרש גובהים הנקודה

סיכום נחמיות במשבצת
סה"כ מיזבי
סה"כ הפסיה
F=21.96
C=14.32

גבול עבודות עפר

שטח בהפרעה/ציבה

נו גובה
עבודות עפר מחוננו
-220-

רום עבודות עפר
בגמר ש' מתורים
141.0-50.61-60

הנחיות עבודות עפר :

- עבודות מיזבי מחוננו, שבכוננו יבוצעו ע"פ תכנית וע"פ הנחיות המפרט המיוחד
- שיפוע מקסימלי לעבודות מיזבי יהיה 1:3
- רום עבודות עפר בשטחים פתוחים: יהיה חומס כרום מקטע מחוננו
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