

[illegible][illegible]

CEM 52.5			CEM 42.5		סוג צמנט
50- γ	40- γ	30- γ	40- γ	30- γ	סוג הבטון
0.49	0.57	0.69	0.51	0.63	יחס מים צמנט
320	270	230	320	270	תכולת צמנט מ"י
5 $\div$ 7	2 $\div$ 4	1	6	2 $\div$ 4	דרגת חשיפה אפשרית

$$\pm 0,00 = 403,07$$

פארק נעמיר מעלה אדומים		פרידקע	
זכנית:		גדין:	
מבנה חפ"ק		ק-7	
● עיון בלבד	סדרה:	1:00	1:20
● למכרז		25.07.22	תאריך:
● לביצוע			חש' תרצ"ב:

הביסוס לפי דו"ח קרקע של אגסי רימון
מתאריך 03.05.2022 מס' תיק 209441

Architectural drawing of a square plot. The overall dimensions are 440 units by 440 units. The plot is divided into four quadrants by a dashed line. The top-left quadrant contains a shaded area labeled #10E15 and a smaller shaded area labeled #12E15. The top-right quadrant contains a shaded area labeled #10E15 and a smaller shaded area labeled #12E15. The bottom-left quadrant contains a shaded area labeled #10E15 and a smaller shaded area labeled #12E15. The bottom-right quadrant contains a shaded area labeled #10E15 and a smaller shaded area labeled #12E15. The plot is surrounded by a dashed line. The overall dimensions are 440 units by 440 units. The plot is divided into four quadrants by a dashed line. The top-left quadrant contains a shaded area labeled #10E15 and a smaller shaded area labeled #12E15. The top-right quadrant contains a shaded area labeled #10E15 and a smaller shaded area labeled #12E15. The bottom-left quadrant contains a shaded area labeled #10E15 and a smaller shaded area labeled #12E15. The bottom-right quadrant contains a shaded area labeled #10E15 and a smaller shaded area labeled #12E15. The plot is surrounded by a dashed line. The overall dimensions are 440 units by 440 units.

[illegible]

זיון מסביב בתקרת במזן

120

100

2+2 $\sqrt{14}$

100

2+2 $\sqrt{14}$

2+2 $\sqrt{14}$

2+2 $\sqrt{14}$

H

60

L=120+H-5

פרט סיפוי
של העננת תקרה
על קיר
120

40

120

80

100 ±

L=150+(H-5)

Technical drawing of a window frame showing dimensions and labels:

- Top label: פנל (Panel)
- Left label: קוטר וברות ברזל במסגרת (Iron rod diameter in the frame)
- Dimensions:
 - Top width: 70
 - Top width: 70
 - Left height: $L=H+20$
 - Right height: $L=H+20$
 - Right height: H
- Bottom label: מסמך (Document)

פרט צינור בקיר בסון
אלא אם צוין אחרת

1:20

30.5

#8 @ 15

60

פרם צינור בפיתת קיר בסון

אלא אם צוין אחרת

קוטר תואם
זיון קיר
(מינימום 8)

5φ/16

זיון קיר

75 75 70 80 70

φ L=150 2φ

Architectural drawing of a reinforced concrete slab and column joint. The drawing shows a cross-section of a slab with a column. The slab is 100mm thick. The column is 400mm wide. The drawing includes dimensions for the slab thickness, column width, and reinforcement details. Reinforcement includes top bars (2#12, 4#12, 2#14), bottom bars (2#10@15, 2#14), and vertical bars (2#12, 2#14). The drawing also shows the placement of reinforcement bars in the column and the slab. The drawing is labeled with dimensions in millimeters and reinforcement details in Hebrew.

הערה: בתחתית החפירה יש לבצע הידוק נטיות

Technical drawing of a building section showing a staircase and a wall. The drawing includes dimensions in meters (m) and feet (ft).

Dimensions:

- Staircase total height: 115m
- Staircase total width: 130m
- Wall height: 100m
- Wall width: 130m
- Staircase riser height: 20m
- Staircase tread depth: 20m
- Wall thickness: 20m
- Staircase width: 100m

Labels:

- בסולם 5 (Staircase 5)
- 4:1 (Ratio)
- מסלול (Staircase)
- מסלול (Staircase)

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