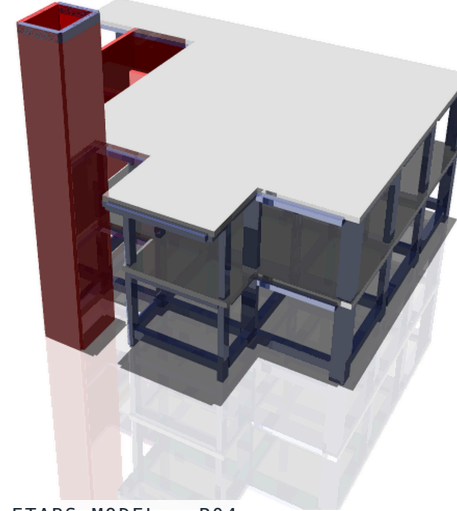


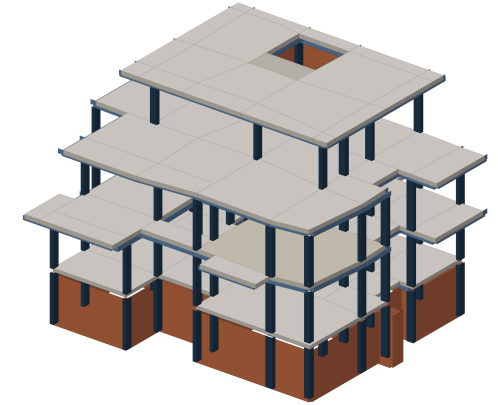
OMAR Y. A. KHAMAYSEH

— Senior Structural Engineer

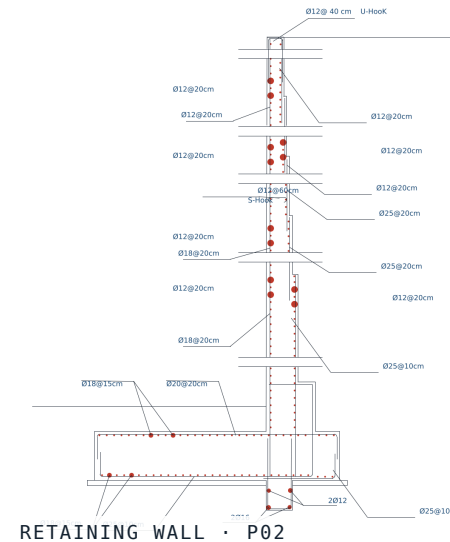
Selected structural works – industrial, geotechnical, water-retaining, public and residential structures, from analysis model to construction drawings and site execution.



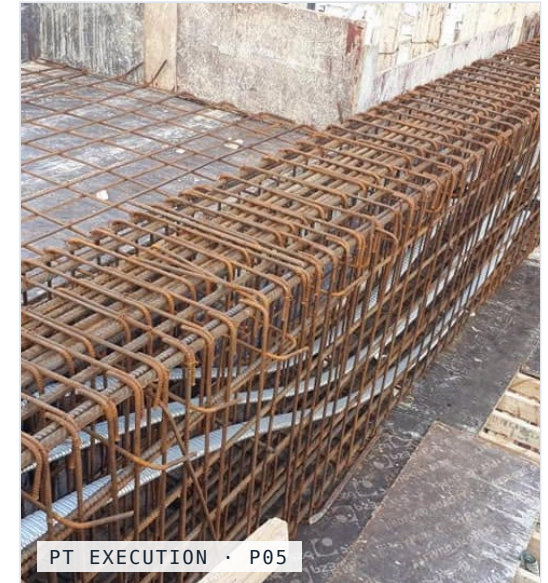
ETABS MODEL · P04



STRUCTURAL MODEL · P07



RETAINING WALL - P02



PT EXECUTION · P05

PROJECTS

11

YEARS

8+

WORKS SHOWN

2017-26

LOCATION

West Bank, Palestine

SHEET

01/ 25

8+

years in structural design and site work

30+

post-tensioned slab projects – shop drawings and site execution

MSc

Structural and Earthquake Engineering

CORE EXPERTISE

- Reinforced concrete buildings and seismic detailing
- Equipment foundations for industrial plants
- Retaining walls and geotechnical structures
- Water-retaining tanks and pumping stations
- Post-tensioned slabs – shop drawings and site execution
- Waterproofing design
- Protected spaces and shelters
- Structural assessment and rehabilitation
- Soil investigation, ground improvement and QA/QC
- Quantity take-offs and technical reports

SOFTWARE

ETABS

SAFE

SAP2000

AutoCAD

Revit

Tekla

PROKON

ATIR

IDEA StatiCa

DeepEX

GEO5

Excel design sheets

EDUCATION

MSc Structural and Earthquake Engineering
An-Najah National University · 2019

BSc Buildings Engineering
Palestine Polytechnic University · 2017

CERTIFICATIONS

- Analysis and Design of Steel Structures – PEA, 2025
- Revit – PEA, 2025
- Residential Secure Spaces Design – C.E.C., 2024
- ETABS – PEA, 2017

PUBLICATION

Analysis of Excavation Failures in a Car Showroom Project in Palestine – co-author. 8th International Conference on Civil Engineering, Jordan, 2020.

CODES

ACI 318

ACI 350

ASCE 7

IBC

Jordanian codes

SHEET

02

of 25
Engineering portfolio

PROFILE

OMAR Y. A.
KHAMAYSEH

Senior structural engineer with more than eight years of design and site experience across industrial, infrastructure, public and residential projects in Palestine.

I take structures from the analysis model to buildable drawings – reinforced concrete frames, foundations, retaining walls and water-retaining tanks – with careful seismic detailing and clear documentation.

BASED IN	West Bank, Palestine
LANGUAGES	Arabic (native) · English · Hebrew
OPEN TO	Structural design and site roles

OMAR Y. A. KHAMAYSEH
SENIOR STRUCTURAL ENGINEER

01



Al-Tarifi Stone Crushing & Washing Plant

Industrial · Equipment foundations
Ramallah · 2017

p. 04

02

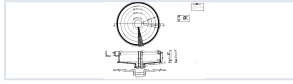


High Retaining Walls

Geotechnical · Cantilever, propped & reinforced-earth walls
Nablus · Al-Ram · Nuba · 2018–2019

p. 06

03

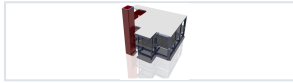


Salfit Wastewater Treatment Plant

Water infrastructure · Tanks & pumping stations
Salfit · 2017

p. 08

04



Al-Firdaws Mosque

Public building · RC frame with independent minaret
Hebron · 2024

p. 10

05

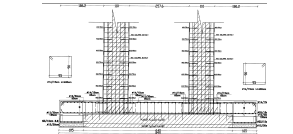


City Mall – Post-Tensioned Slabs

Commercial · PT shop drawings and execution
2020–2022

p. 12

06



Strengthening for Five Added Storeys

Strengthening · RC jackets for footings and columns
Hebron · 2022

p. 14

07

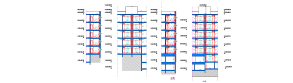


Private Villa

Residential · Four levels on a basement box
Hebron · 2025

p. 16

08

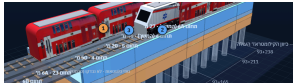


Reinforced Concrete Protected Rooms

Residential · 21 stacked rooms, reinforcement detailing
2026

p. 18

09

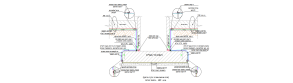


Railway Bridge Quantity Audit

Quantities · Concrete & rebar take-offs, six bridges
Tel Aviv · 2026

p. 20

10

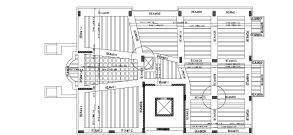


Residential Building Waterproofing

Waterproofing · Specification and detail set
Shuafat, Jerusalem · 2024

p. 22

11



Residential Buildings – Selected Works

Residential · Sample of further design work
Hebron · 2019–2022

p. 24

SHEET

03

of 25
Engineering portfolio

CONTENTS

SELECTED PROJECTS

Ordered by scale and engineering complexity. Each project is shown on an overview sheet and an engineering-scope sheet; project 11 is a single sheet of selected residential work.

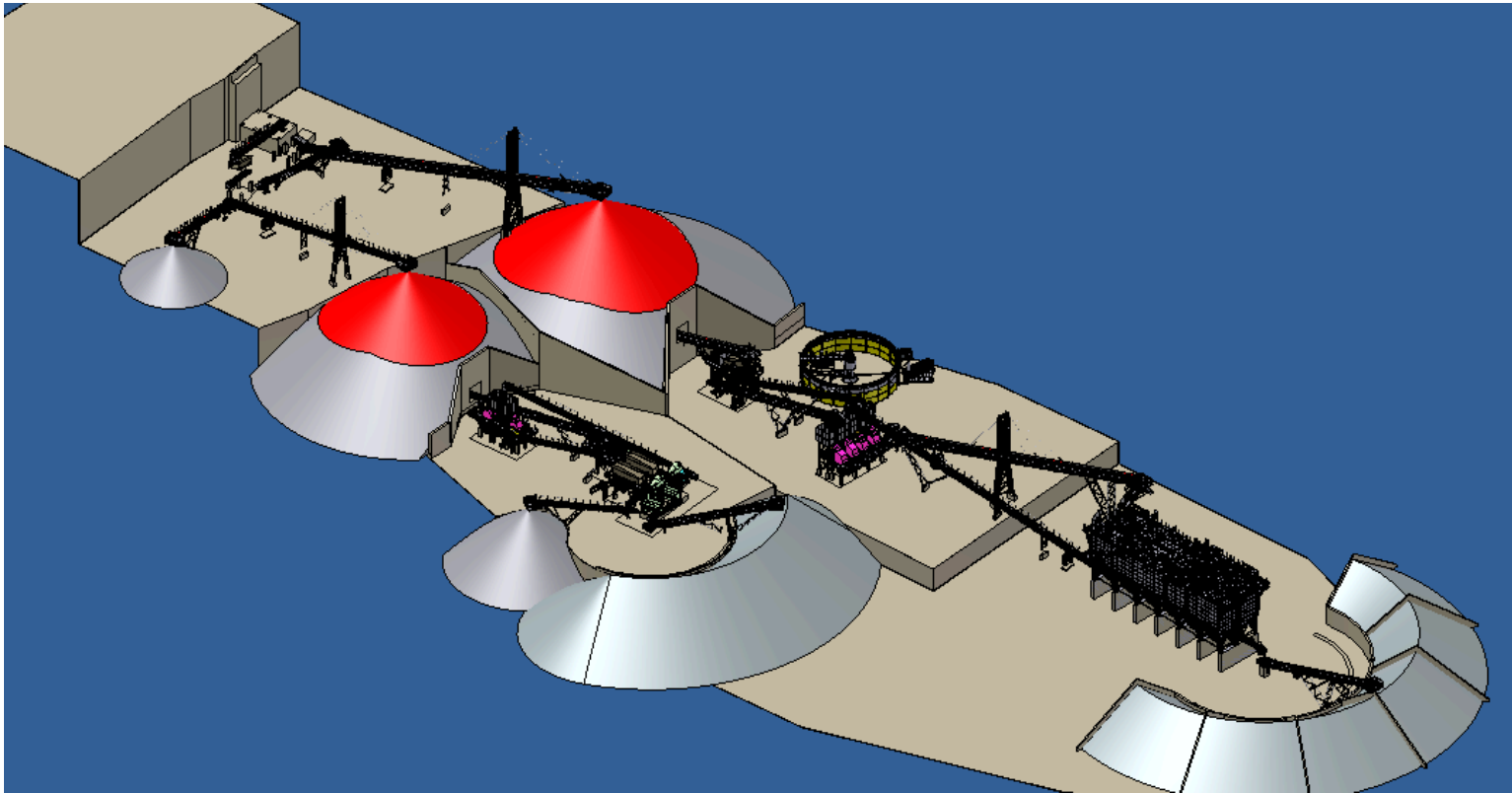
11

projects

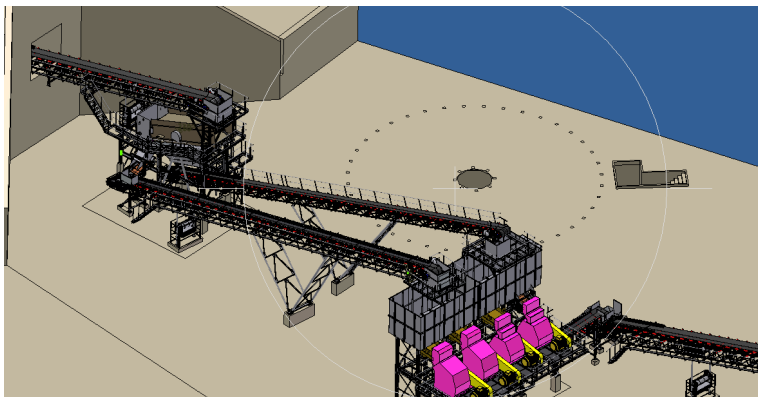
25

sheets

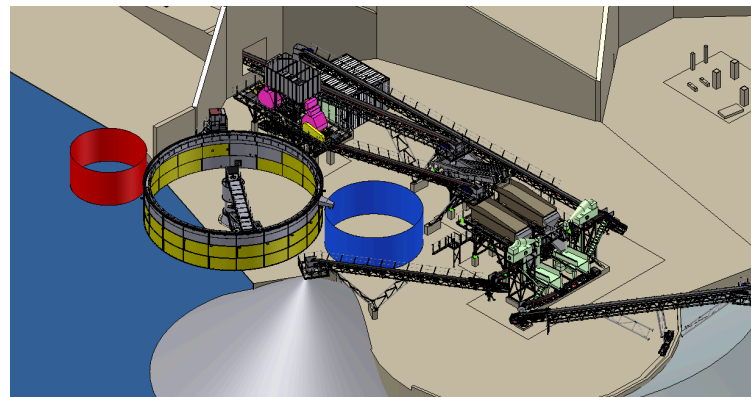
OMAR Y. A. KHAMAYSEH
SENIOR STRUCTURAL ENGINEER



01 Full plant on five stepped platforms – primary crushing (top), secondary/tertiary crushing, screening, washing and stockpiles.



02 Secondary crushing station and conveyor trestles.



03 Screening and washing area with thickener.

Design of the foundations and RC columns, load sheets and quantity take-offs: prepared by me. 3D plant model and general arrangement by the equipment manufacturer, shown for context.

SHEET

04

of 25
Engineering portfolio

PROJECT 01 · INDUSTRIAL

AL-TARIFI STONE CRUSHING & WASHING PLANT

Structural design of the equipment foundations and reinforced-concrete support columns for a multi-terrace aggregate plant.

YEAR 2017

LOCATION Ramallah, Palestine

MY ROLE Structural design,
detailing & quantities

TOOLS ETABS · SAFE · AutoCAD
· Excel design sheets

50
equipment support
points designed

31 m
level change
across terraces,
+743.0 to +774.3

≈870 m³
reinforced concrete

≈100 t
reinforcing steel

OMAR Y. A. KHAMAYSEH
SENIOR STRUCTURAL ENGINEER

FROM SUPPLIER LOADS TO BUILDABLE FOUNDATIONS

Al-Tarifi Stone Crushing & Washing Plant

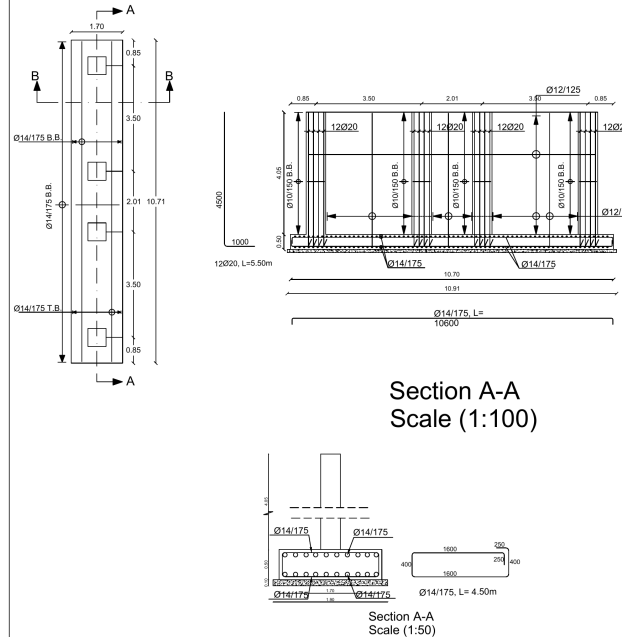
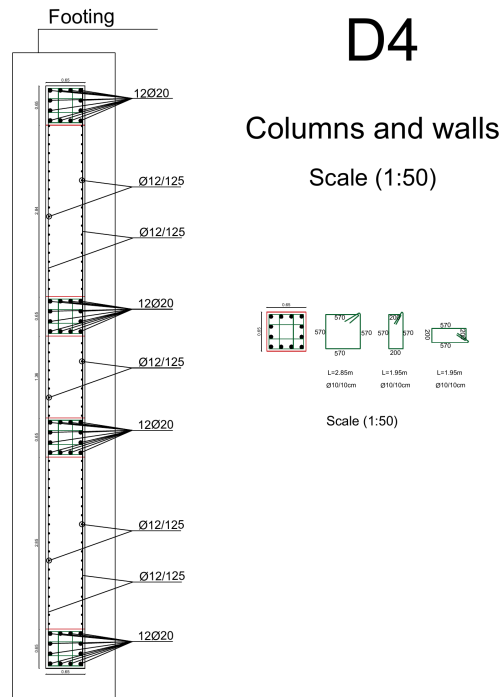
RAMALLAH · 2017

WHAT I DID

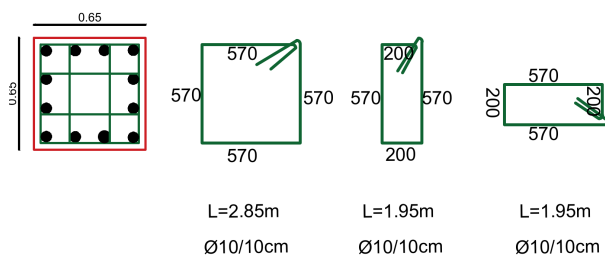
- Turned the supplier's equipment layout and support loads into a design load register.
- Designed isolated, combined and mat foundations, RC walls and pedestals across the terraces in ETABS and SAFE.
- Revised the column detailing to seismic hoops with 135° hooks.
- Produced the foundation and column drawings and the concrete and steel take-offs.

DESIGN BASIS

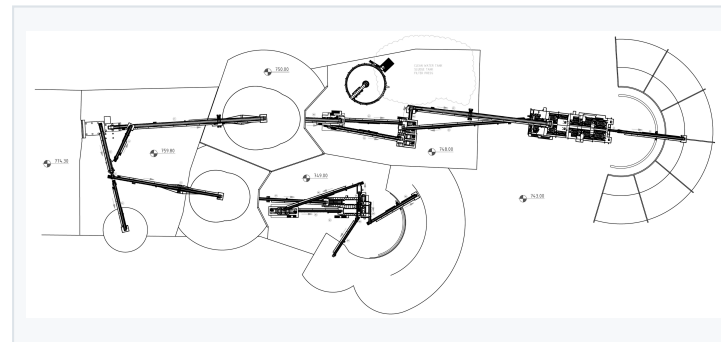
- ACI 318 strength design with factored load combinations.
- Crusher and conveyor dynamic effects included through amplified equipment loads.
- Foundations checked for overturning, sliding and bearing under operating loads.
- Seismic detailing of columns and pedestals.



04 Sheet D4 – columns, walls and footing. Design drawing by the author.



05 Column section and tie shapes, closed with 135° seismic hooks.



06 Plant general arrangement across five terraces.

PROJECT 02 · GEOTECHNICAL

HIGH RETAINING WALLS

Analysis and design of tall reinforced-concrete retaining walls on constrained sites – choosing the wall system to suit the soil, the height and the neighbouring buildings.

SITES Nablus · Al-Ram · Nuba

YEARS 2018 – 2019

SYSTEMS Cantilever, propped and reinforced-earth walls

MY ROLE Analysis, design, detailing and reports

TOOLS Excel design sheets · AutoCAD

13 m

tallest wall –
cantilever with
stepped stem

11 m

wall propped by
the building's floor
slabs

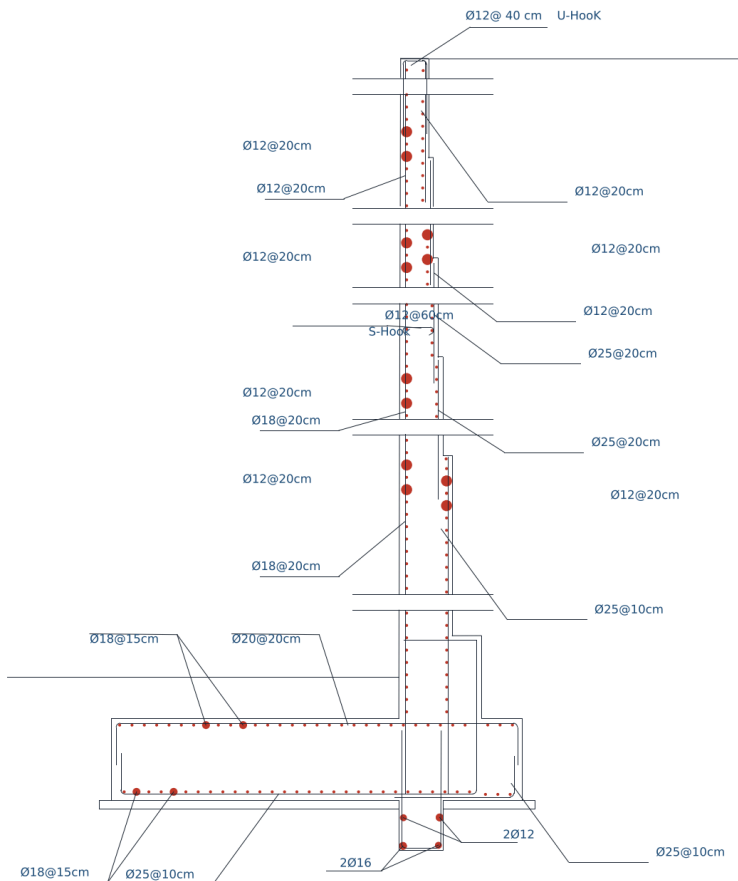
3

sites designed

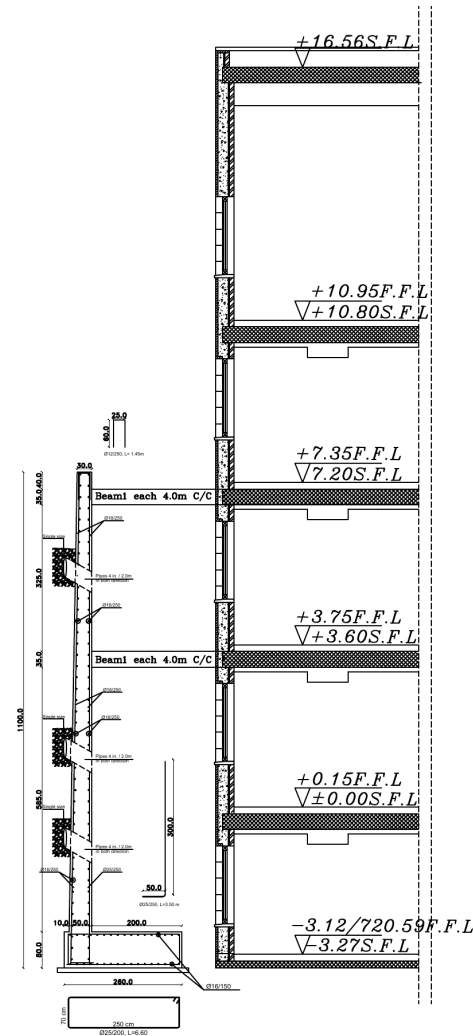
3

wall systems
compared for one
site

OMAR Y. A. KHAMAYSEH
SENIOR STRUCTURAL ENGINEER

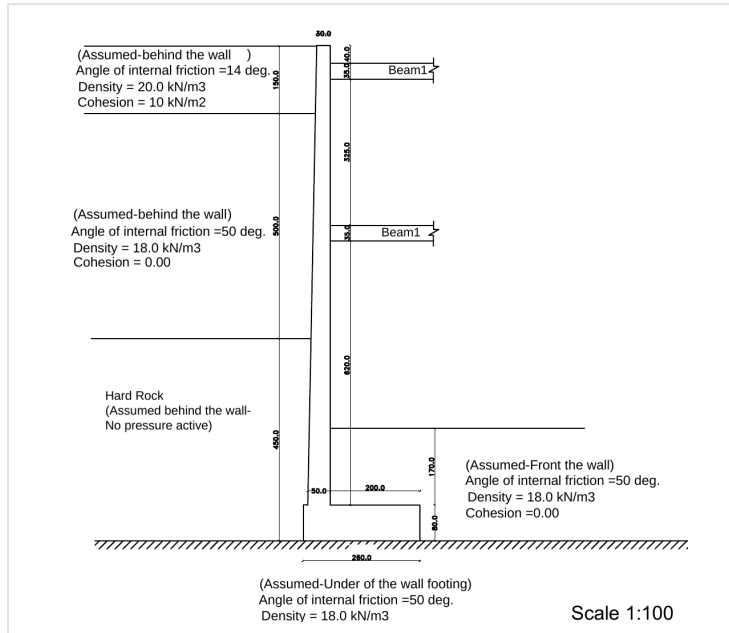


01 13 m cantilever wall, Nablus – reinforcement section with stepped stem and shear key.

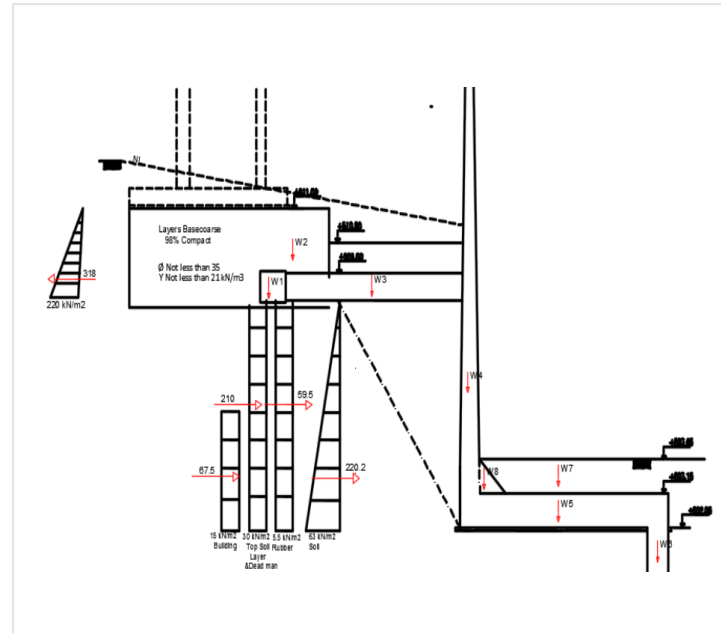


02 11 m wall, Al-Ram – tied by beams into the building's floor slabs.

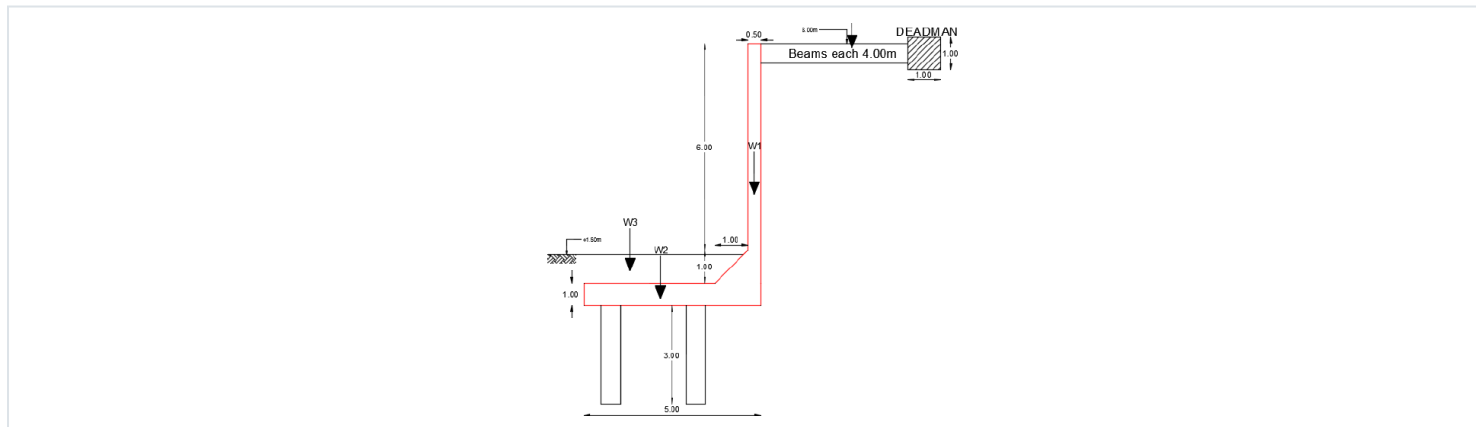
MATCHING THE WALL SYSTEM TO THE SITE



03 Layered soil model behind the 11 m wall – fill over rock.



04 Nuba – propped wall with lightweight backfill and deadman.



05 Nablus – propped-wall option on piles, tied back by beams to a deadman.

High Retaining Walls

NABLUS · AL-RAM · NUBA

WHAT I DID

- Checked sliding, overturning and bearing for each wall under earth pressure and surcharge.
- Compared propped, reinforced-earth and cantilever schemes for the 13 m Nablus wall.
- Used lightweight shredded-tyre backfill to cut the lateral pressure on the wall.
- Tied the 11 m Al-Ram wall into the building's slabs so it works as a propped wall.
- Checked settlement of the adjacent building's foundations at Nuba.
- Designed and detailed stems, footings and shear keys; prepared drawings and reports.

DESIGN BASIS

- ACI 318 strength design.
- At-rest and active earth pressure with surcharge; passive resistance at the toe and deadman.
- Standard safety factors for sliding, overturning and bearing.
- Soil parameters assigned layer by layer – fill, granular soil and rock.

PROJECT 03 · WATER

**SALFIT
WASTEWATER
TREATMENT PLANT**

Structural design of the water-retaining structures of a treatment plant – circular hopper tank, trickling filters, process tanks and pumping stations.

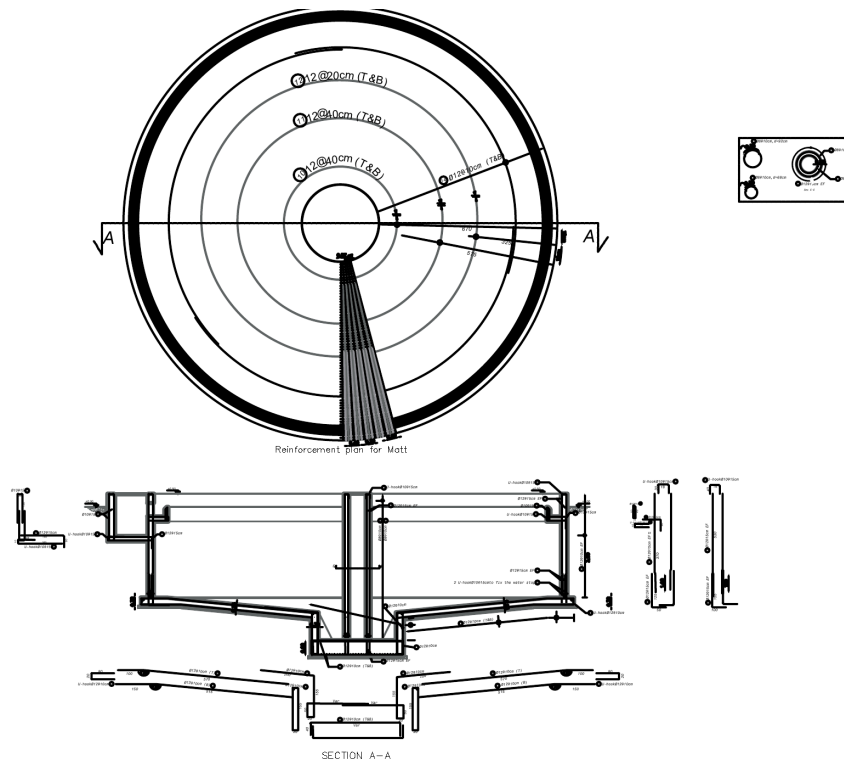
LOCATION Salfit, Palestine

YEAR 2017

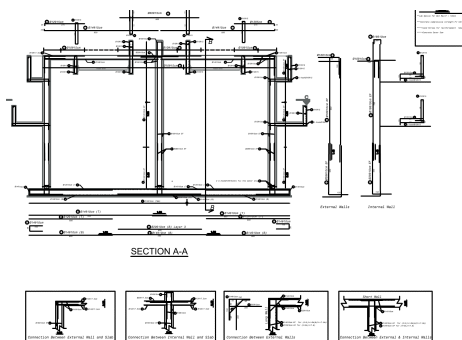
STRUCTURES Circular and rectangular RC tanks, pumping stations

MY ROLE Structural design and reinforcement detailing

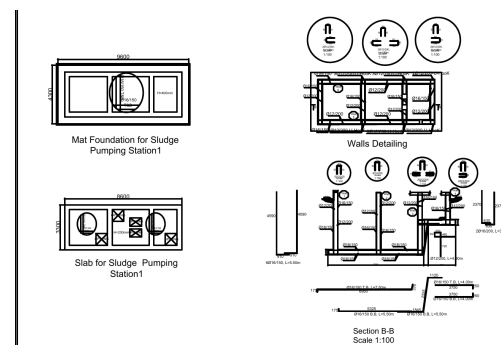
TOOLS SAP2000 · AutoCAD · Excel design sheets



01 Circular tank – mat reinforcement plan and section with sloped floor and central hopper.



02 Rectangular tank – section and wall connections.



03 Sludge pumping station – mat, slab and walls.

2
circular trickling
filters

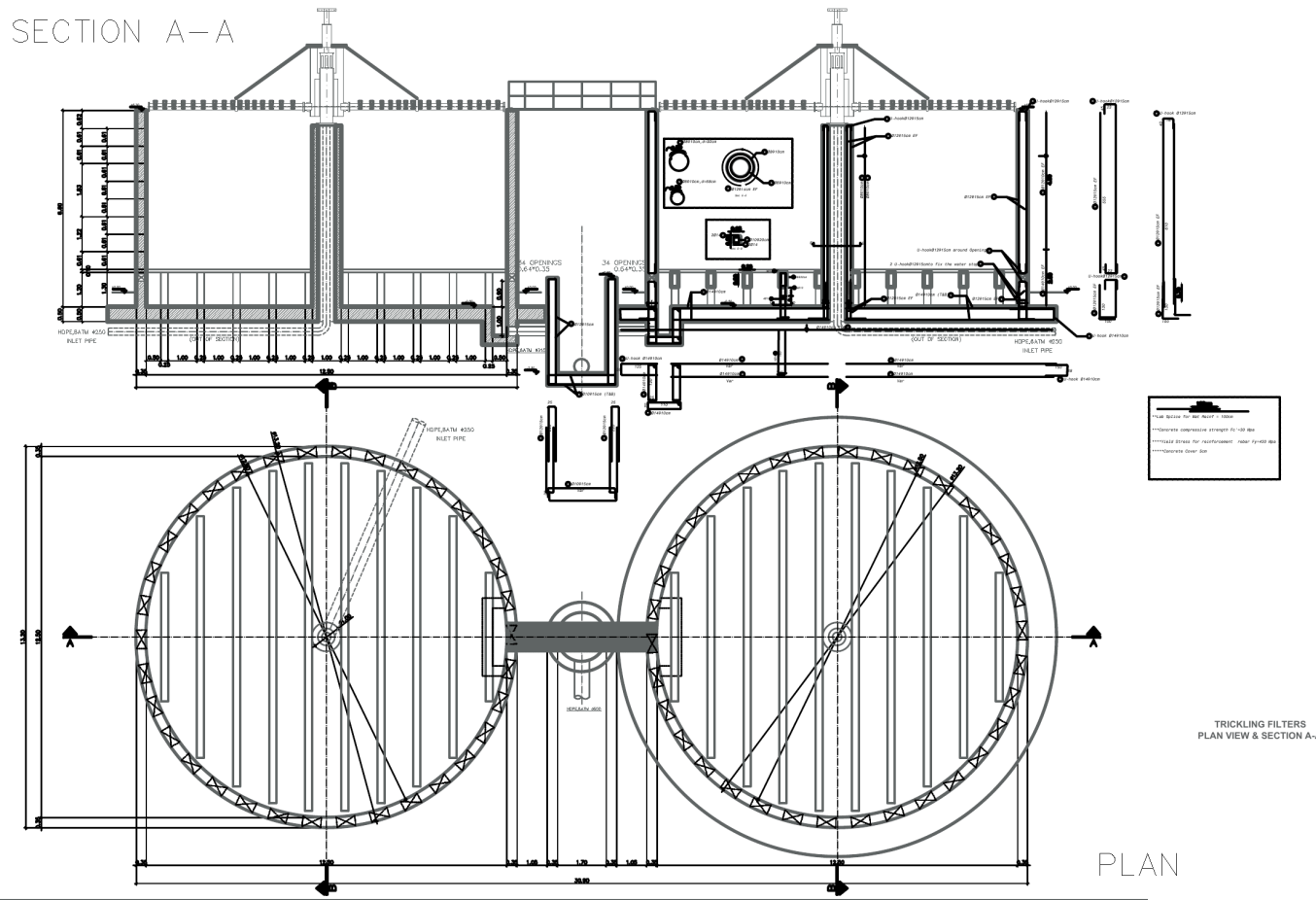
1
Imhoff pump
station

2
sludge pumping
stations

4
types of water-
retaining structure

CONCRETE THAT HOLDS WATER

SECTION A-A



04 Twin trickling filters – section through the filter beds and plan of the two circular tanks.

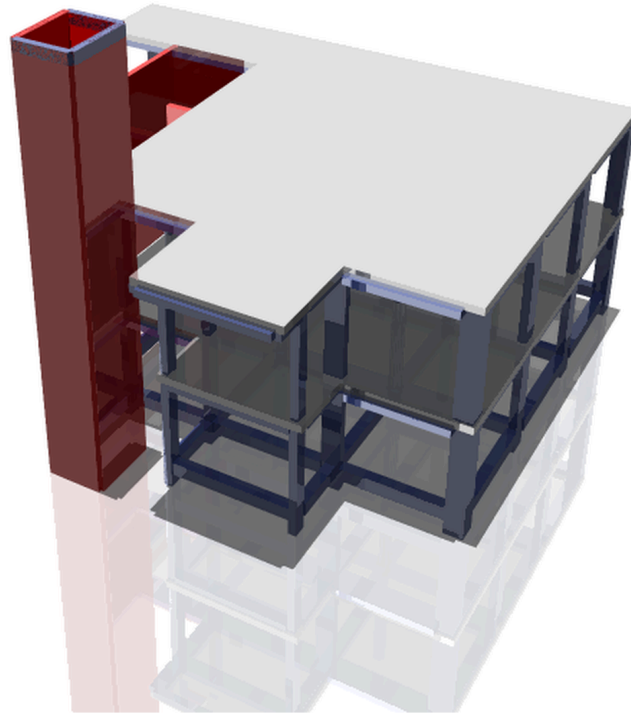
Salfit Wastewater Treatment Plant

WHAT I DID

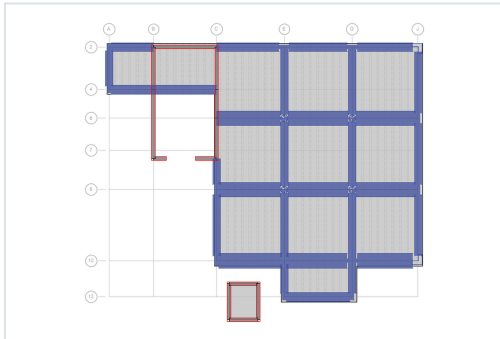
- Designed the walls, floors and mats of circular and rectangular tanks for full water pressure and backfill.
- Designed the sludge and Imhoff pumping stations – mat, walls and top slab with openings.
- Detailed wall-to-slab and wall-to-wall connections and shear reinforcement for the tank walls.
- Produced the reinforcement plans, sections and bar schedules.

DESIGN BASIS

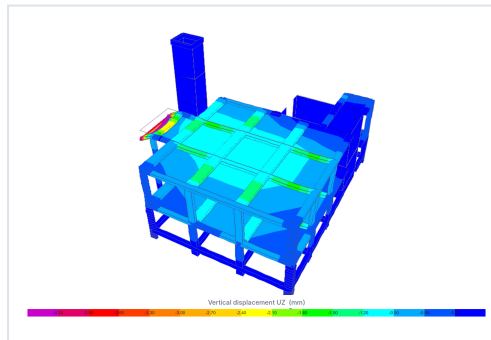
- ACI 350 / ACI 318 for water-retaining concrete.
- Load cases: tank full with no backfill, and tank empty with full earth pressure.
- Crack-width and cover limits for liquid-retaining walls.



01 Structural model – RC frame with ribbed slabs, stair-core walls and the independent minaret.



02 Framing plan, +3.30.



03 Gravity deflection.



04 Architectural render.

PROJECT 04 · PUBLIC BUILDING

AL-FIRDAWS MOSQUE, HEBRON

Structural design of a two-storey mosque with an independent minaret – from the ETABS analysis model to the structural drawings.

LOCATION Hebron, Palestine

YEAR 2024

SYSTEM RC frame, ribbed slabs on hidden beams, stair-core walls

MY ROLE Structural design, analysis model and drawings

TOOLS ETABS · AutoCAD

2

floors – ground and first, plus roof

16 m

independent minaret on its own foundation

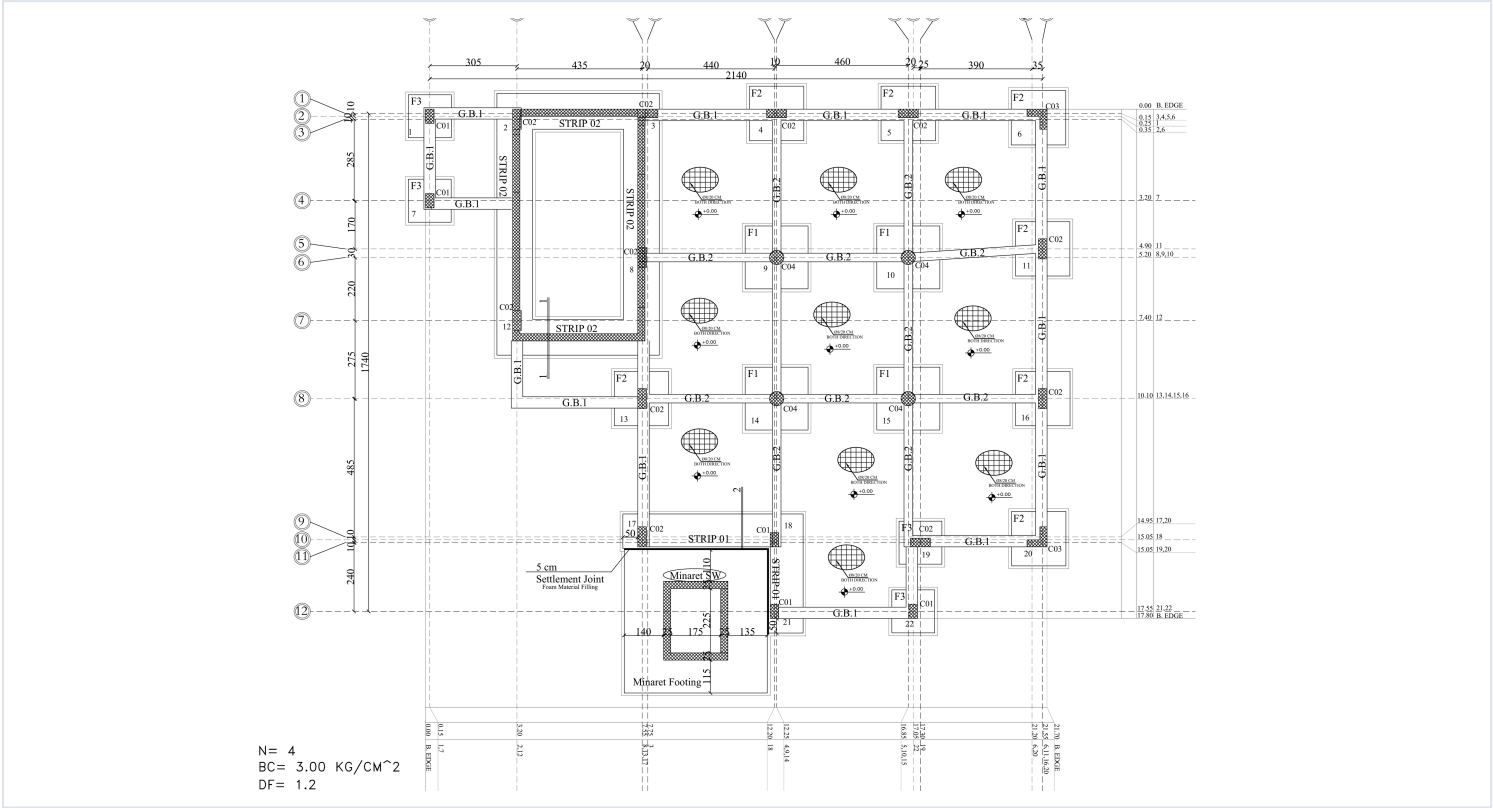
28 cm

one-way ribbed slabs on wide hidden beams

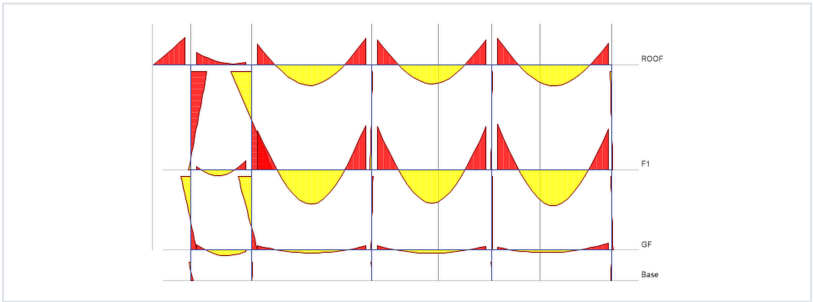
3

column shapes – rectangular, circular, L

A FRAME, A CORE AND A MINARET



05 Foundation plan – footings and grade beams; the minaret sits on its own footing behind a 5 cm settlement joint.



06 Bending moments M33 – frame on grid E.

LEVELS

Level	Elevation (m)
Minaret top	+14.80
Roof	+7.62
First floor	+3.30
Ground floor	±0.00
Foundation	-1.25

Al-Firdaws Mosque, Hebron

WHAT I DID

- Built the ETABS 22 model from the AutoCAD drawings.
- Modelled one-way ribbed slabs on wide hidden beams, stair-core shear walls and a minaret separated from the main frame.
- Checked deflections – governed by the entrance canopy tip – and frame moments; wind included in the model.
- Designed isolated and strip footings tied by grade beams, with the minaret on a separate footing.
- Designed beams, columns and walls; produced the structural drawings.

DESIGN BASIS

- ACI 318-19 concrete design.
- ASCE 7-16 loads – dead, live, roof live, snow and wind.
- Strength combinations such as 1.4D and 1.2D + 1.6L + 0.5Lr.



01 PT beam cage with the draped flat ducts, before the pour.



02 Live-end anchorages with bursting spirals.



03 Pocket formers at a PT beam end.

PT shop drawings (tendon layout and beam sections): prepared by me. Site photographs from execution.

SHEET

12

of 25
Engineering portfolio

PROJECT 05 · POST-TENSIONING

CITY MALL – POST-TENSIONED SLABS

PT shop drawings and site execution of bonded post-tensioned slabs and PT beams in a commercial mall.

PROJECT	Commercial mall
YEARS	2020 – 2022
SYSTEM	Bonded flat-duct tendons, 15.7 mm strands
MY ROLE	PT shop drawings and execution
TOOLS	AutoCAD · Excel

60 m

longest tendon,
stressed from both
ends

15.7 mm

strand diameter

200 mm

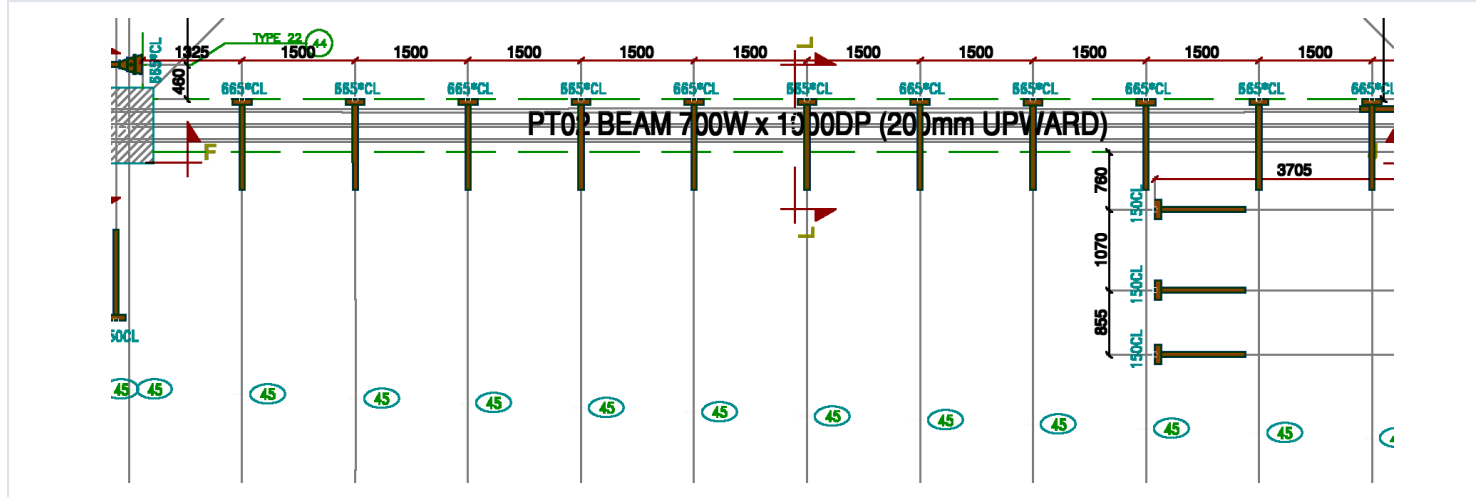
upward projection
of the PT beams

700×1000

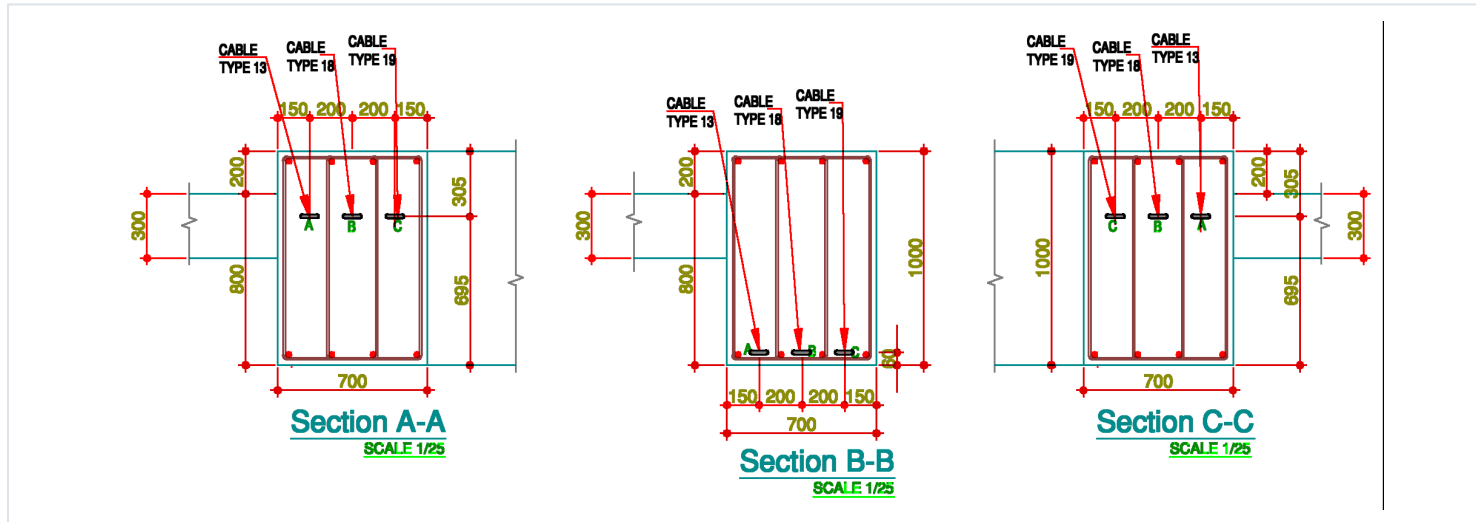
PT beam section
(mm)

OMAR Y. A. KHAMAYSEH
SENIOR STRUCTURAL ENGINEER

FROM TENDON LAYOUT TO STRESSING RECORD



04 Tendon layout detail, second roof – PT beam PT02.



05 PT beam sections A-A, B-B and C-C.

City Mall

BONDED POST-TENSIONED SLABS AND BEAMS



06 Ducts draped over a column line.

WHAT I DID

- Prepared the PT shop drawings – tendon layout and PT beam sections.
- Post-tensioning execution on site.
- Tendon stressing and stressing records.

EXECUTION BASIS

- Bonded flat-duct system with 15.7 mm strands.
- Single-end and double-end stressed tendons.
- Elongation checked against theoretical values on the stressing record.

PROJECT 06 · STRENGTHENING

STRENGTHENING FOR
FIVE ADDED STOREYS

An existing two-storey residential building, designed for two floors only, strengthened to carry five more – RC jackets for the existing footings and columns, and new combined footings.

BUILDING Residential, 2 → 7 storeys

LOCATION Hebron

YEAR 2022

MY ROLE Structural design and construction drawings

TOOLS ETABS · SAFE · AutoCAD

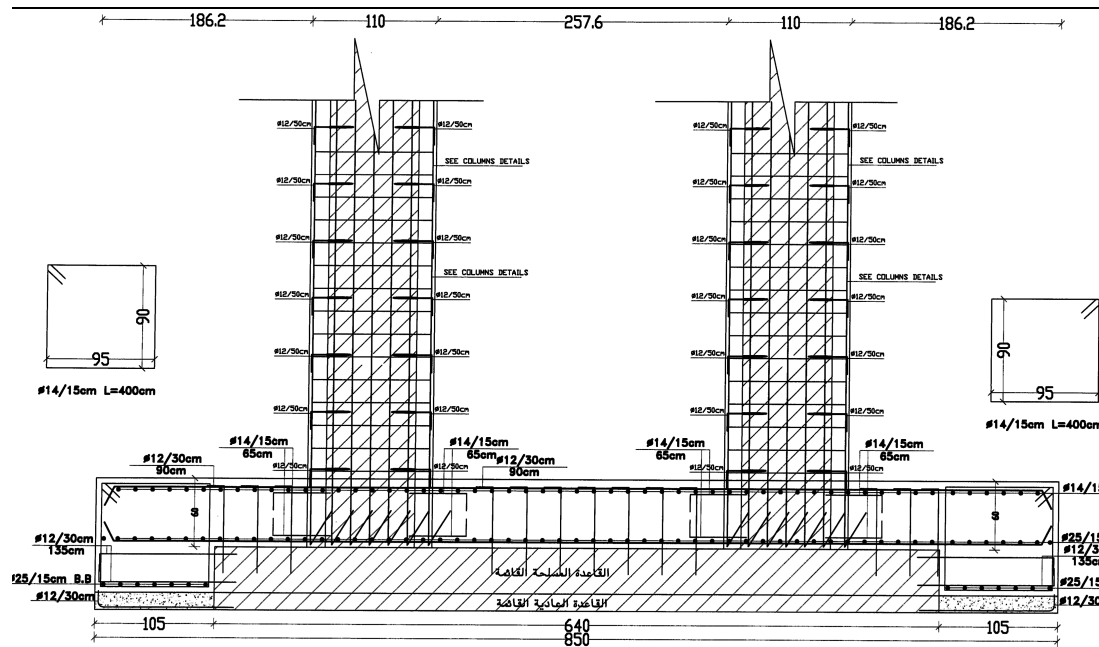
+5
storeys added on the strengthened structure

110×110
jacketed column section, cm

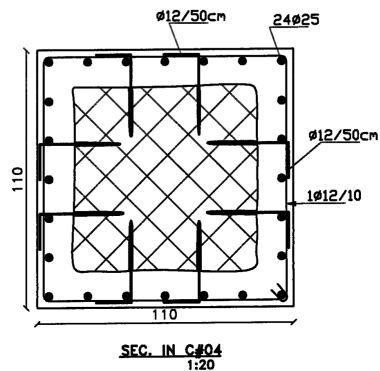
8.5 m
new combined footing over existing footings

23
pages in the construction drawing set

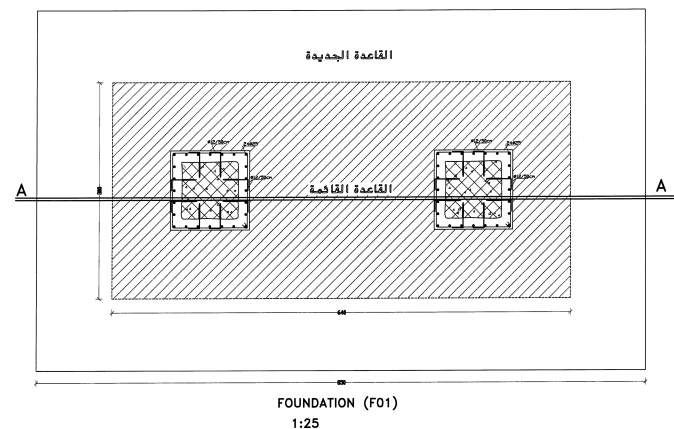
OMAR Y. A. KHAMAYSEH
SENIOR STRUCTURAL ENGINEER



01 Combined footing F01 – new reinforced footing cast around the existing plain and reinforced footings, columns jacketed above.

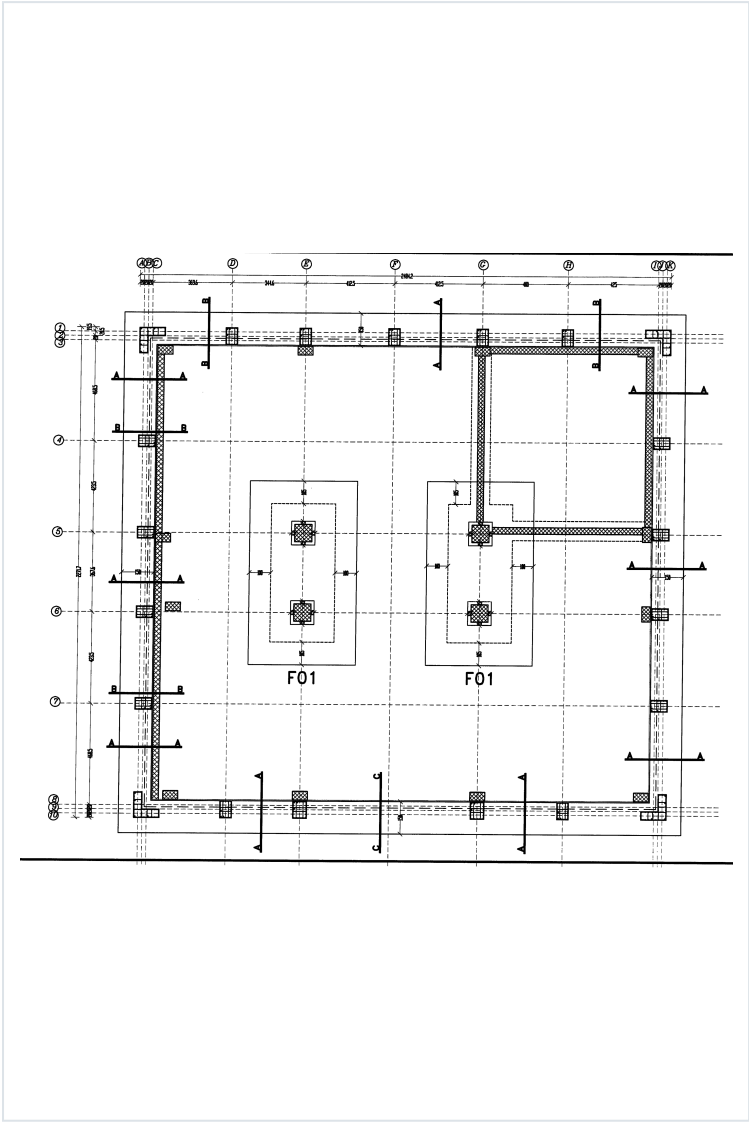


02 Column jacket C4 – 24Ø25 around the existing column, Ø12 dowels.

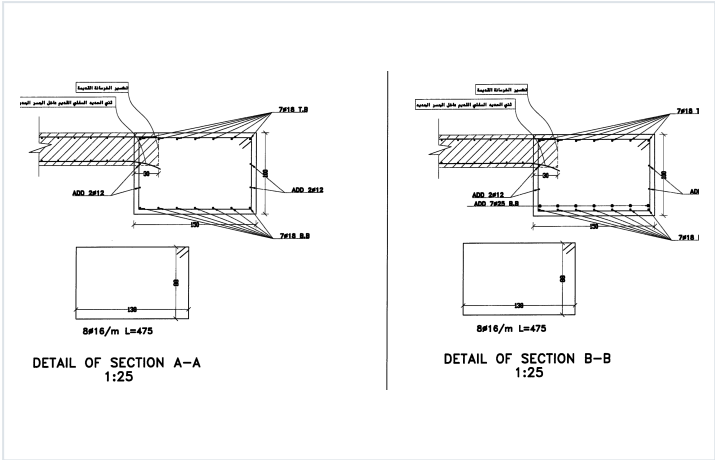


03 Footing F01 in plan – new footing (outer) over the existing one (hatched).

JACKETING WHAT IS ALREADY THERE



04 Foundation plan – footings, the two new F01 footings and section marks.



05 Sections A-A and B-B – new edge member tied into the existing slab: old concrete broken back, existing bottom bars bent into the new member.

CONNECTION SEQUENCE – FROM THE DRAWING NOTES

- 01 Drill holes 2 mm larger than the bar, embedded at least 10 bar diameters into the existing concrete.
- 02 Clean the holes with compressed air and fill them with epoxy before inserting the dowels.
- 03 Roughen the existing concrete and apply a bonding agent at every old–new interface.
- 04 Ø12 dowels at 50 cm into the existing columns; Ø12 at 30 cm both ways into the existing footings.
- 05 Cast the jackets and the new footings around the existing elements.

Structural Strengthening

HEBRON · 2022

WHAT I DID

- Modelled the building with the five added storeys in ETABS.
- Designed RC jackets for the existing columns and footings, and the new combined footings F01.
- Analysed the footing jackets and strip footings in SAFE.
- Prepared the full construction-drawing set: foundation plan, jacket sections, column schedules and execution notes.

DESIGN BASIS

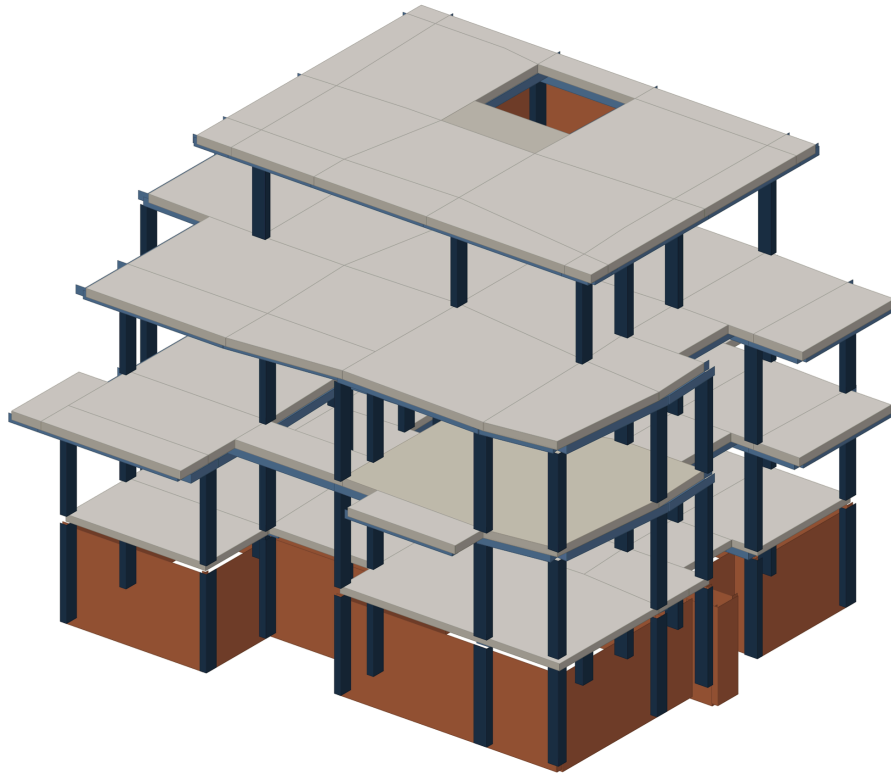
- Existing building designed for two storeys only.
- Jackets bonded to the existing concrete through drilled-in, epoxy-anchored dowels.
- Column ties continuous through the joints, closer ties at splices and confinement zones.

PROJECT 07 · RESIDENTIAL

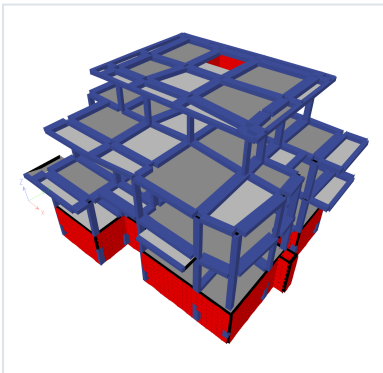
**PRIVATE VILLA,
HEBRON**

Complete structural design of a private villa – basement, ground, first floor and roof – from the ETABS model to construction drawings.

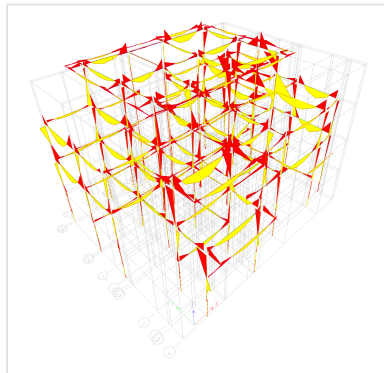
CLIENT	Private villa
YEAR	2025
LOCATION	Hebron, Palestine
MY ROLE	Lead structural designer
TOOLS	ETABS · AutoCAD



01 Structural model – RC moment frames on a basement box of retaining walls, with one-way ribbed slabs.



02 ETABS model.



03 Frame moments.



04 Architectural render.

4

levels, basement to roof

30

columns in moment frames

1,000 m²

ribbed slab area

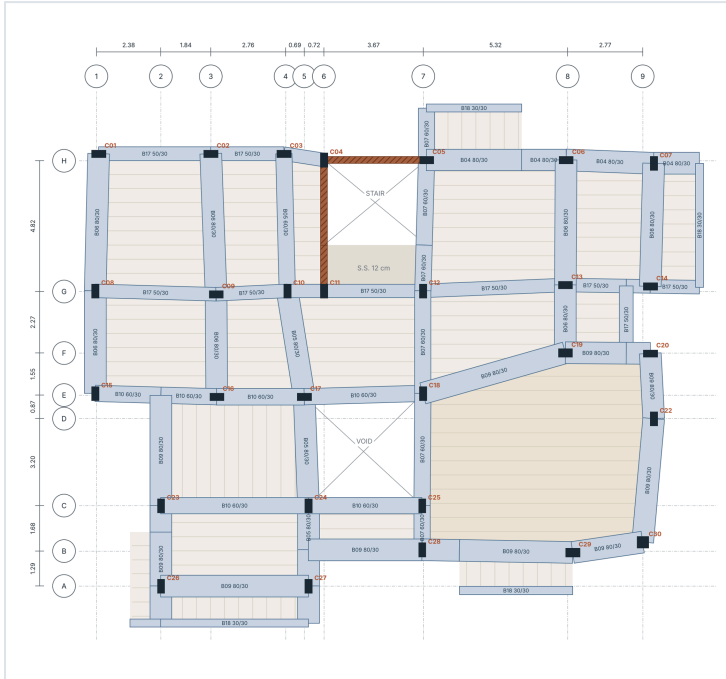
11 m

structural height above basement slab

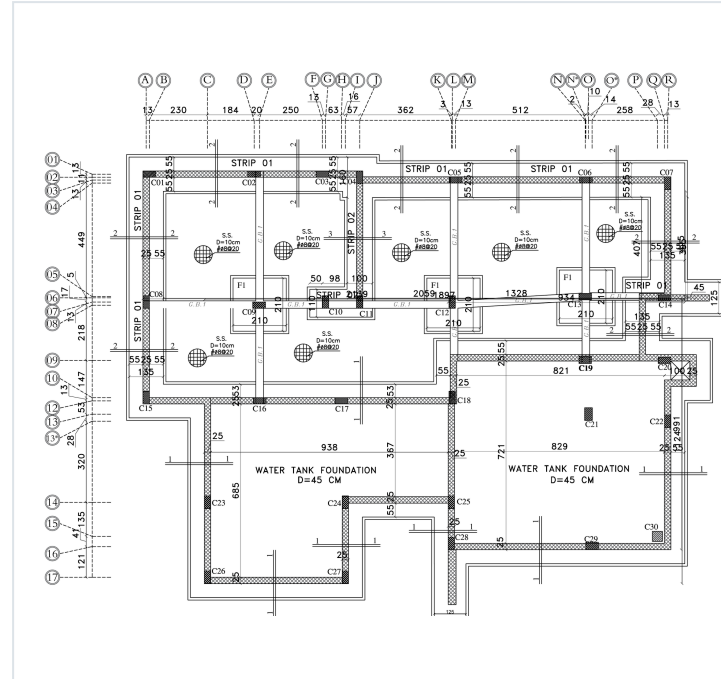
Structural design, analysis model, drawings and visualisations: prepared by me. Architectural render shown for context.

OMAR Y. A. KHAMAYSEH
SENIOR STRUCTURAL ENGINEER

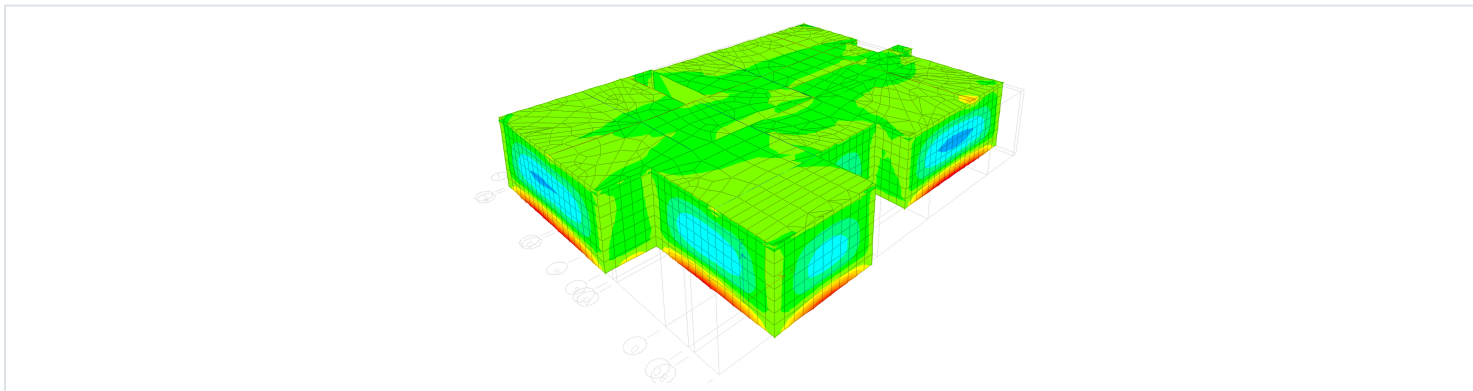
AN IRREGULAR PLAN, RESOLVED PANEL BY PANEL



05 Ground floor framing plan, +3.69 – rib direction set per panel.



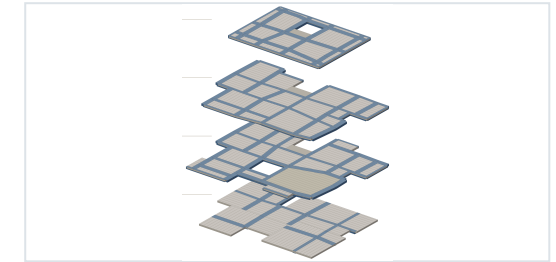
06 Foundation plan – strip and isolated footings, raft under the water tanks.



07 Basement retaining walls under lateral earth pressure – ETABS shell results.

Private Villa, Hebron

BASEMENT + GROUND + FIRST + ROOF



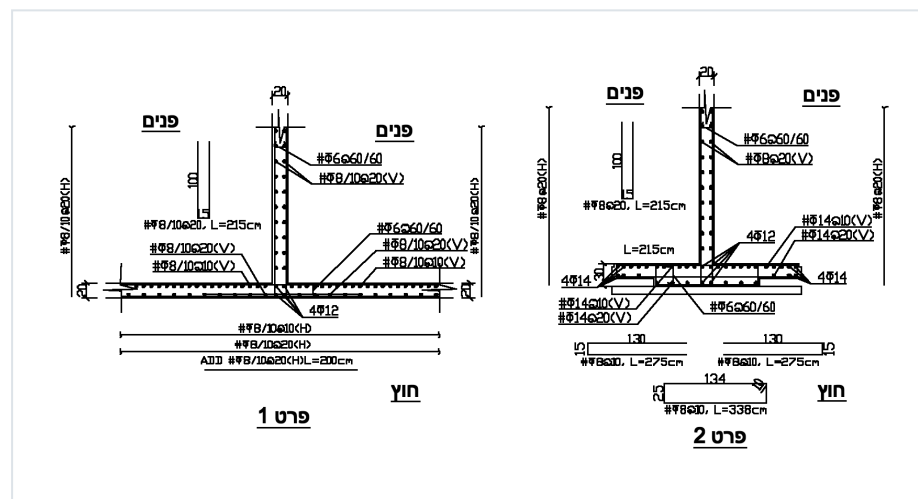
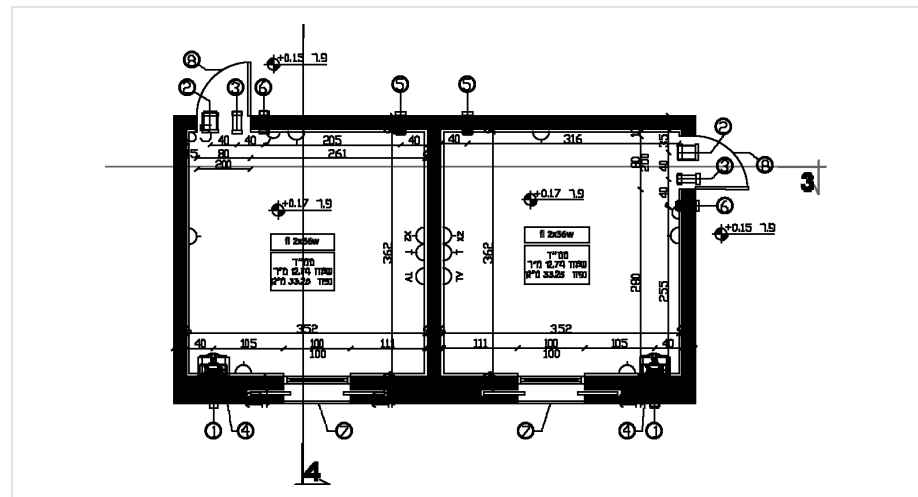
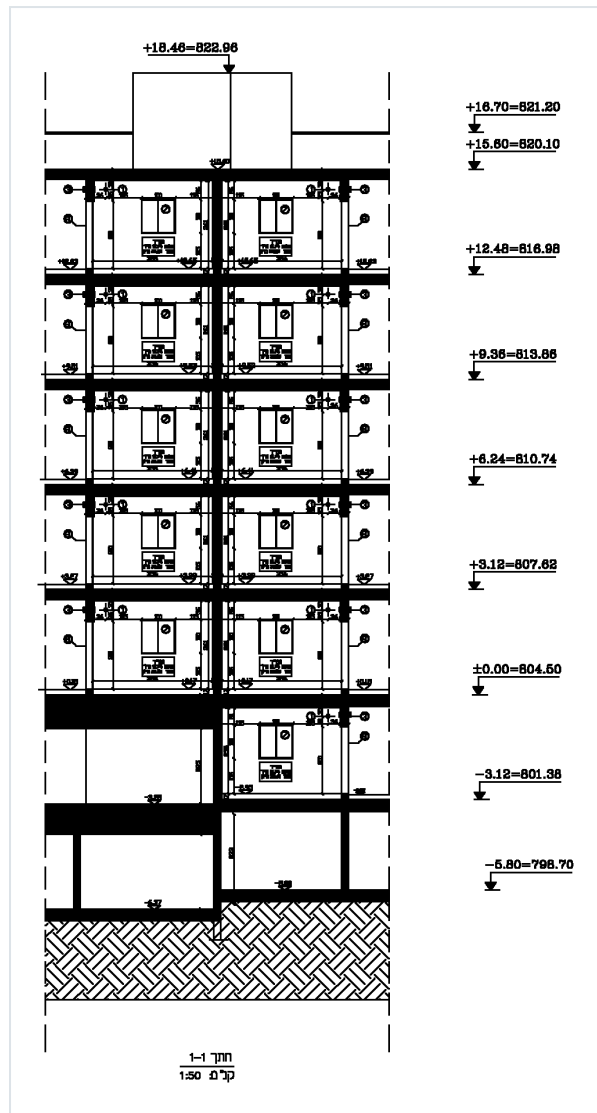
08 Exploded floor framing – basement, ground, first and roof.

WHAT I DID

- Built the full ETABS model – frames, one-way ribbed slabs and basement walls as shells.
- Set the rib direction panel by panel to suit the irregular grid.
- Designed beams, columns, slabs, retaining walls and footings.
- Produced the framing plans and reinforcement details.

DESIGN BASIS

- ACI 318 concrete design; Jordanian loads and seismic codes.
- Equivalent static seismic analysis, intermediate moment frames.
- Basement walls designed for lateral earth pressure.



PROJECT 08 • PROTECTED ROOMS

REINFORCED CONCRETE PROTECTED ROOMS

Structural design and detailing of reinforced-concrete protected rooms in a multi-storey residential building – one room per apartment, stacked floor over floor in two vertical cores.

BUILDING	Residential, 21 apartments
YEAR	2026
SCOPE	Walls, slabs, openings and junctions
MY ROLE	Structural design and detailing
TOOLS	AutoCAD

21

protected rooms,
one per apartment

2

vertical cores of
stacked rooms

6

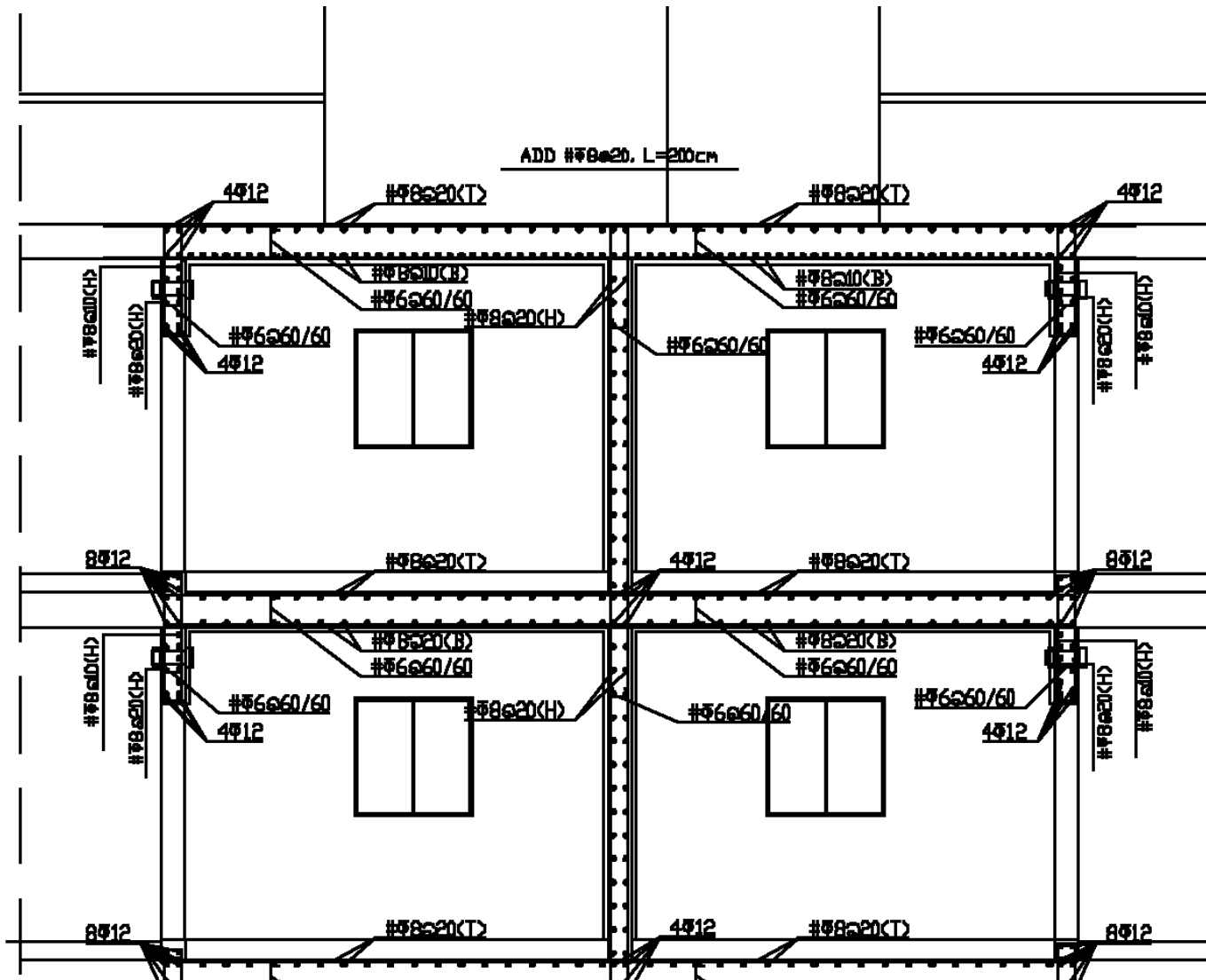
levels, basement to
fourth floor

25

wall-junction
reinforcement
details

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ONE CONTINUOUS BOX, FLOOR AFTER FLOOR



04 Section 1-1, enlarged – two storeys of walls and slabs with their bar callouts.

Reinforced Concrete Protected Rooms

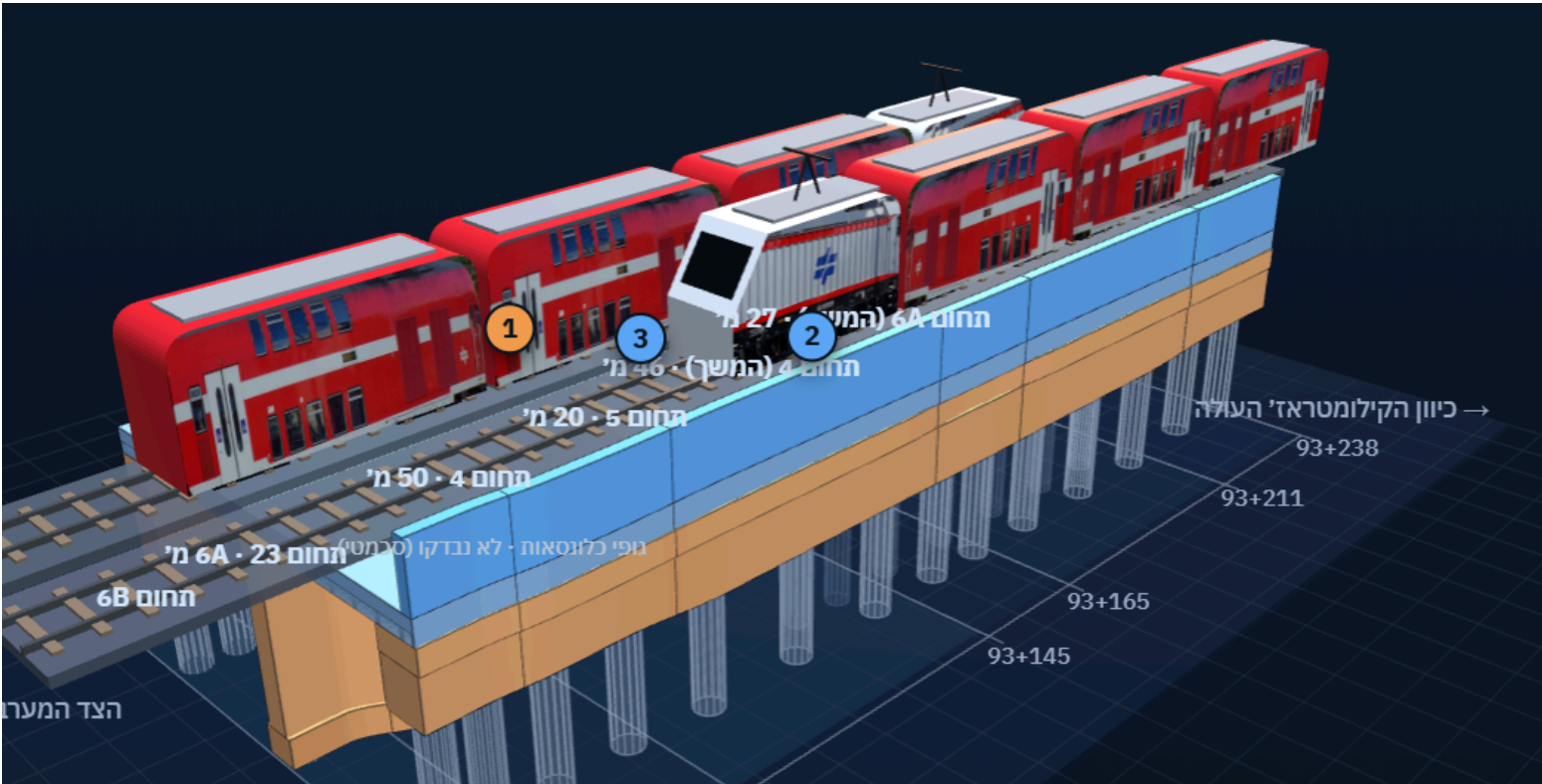
21 ROOMS IN TWO CORES

WHAT I DID

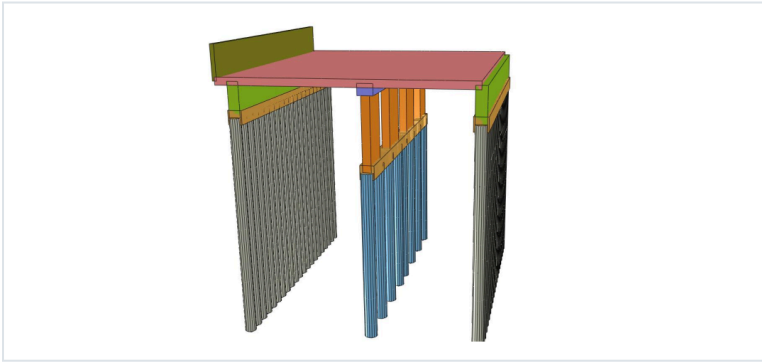
- Laid out the protected rooms in both cores from the architectural plans, level by level.
- Designed walls and slabs as one continuous reinforced box from basement to roof.
- Detailed wall ends, junctions and openings – doors, windows and ventilation sleeves.
- Produced sections, plans, slab reinforcement and a schedule of 25 junction details at 1:50.

DESIGN BASIS

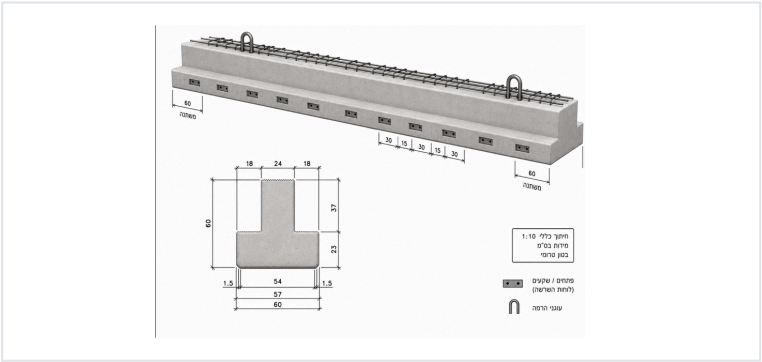
- National civil-defence specifications for protected spaces.
- Wall bars continuous through slabs, lapped at each storey.
- Opening positions and heights coordinated with the architectural plans.



01 3D take-off model – the bridge on piles, divided into calculation zones by station.



02 Element model – piles, caps, columns and deck.



03 Precast beam – geometry for the take-off.

Take-offs, comparison workbooks and 3D take-off models: prepared by me. Figures rounded; detailed quantities withheld.

PROJECT 09 · QUANTITIES

RAILWAY BRIDGE QUANTITY AUDIT

Independent concrete and reinforcement take-offs for six cast-in-place railway bridges, compared stage by stage – tender against execution – from the issued drawings.

LOCATION	Tel Aviv – urban rail corridor
YEAR	2026
SCOPE	Six bridges, tender and execution stages
MY ROLE	Take-offs, comparison workbooks and reports
TOOLS	Excel · AutoCAD · drawing review

6 railway bridges checked	≈890 m of bridge length taken off
≈20,000 m ³ of concrete at execution stage	≈5,400 t of reinforcing steel at execution stage

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FROM DRAWINGS TO A DEFENSIBLE NUMBER

WORKFLOW

01	02	03	04
Read the drawings	Split into elements	Count every bar	Compare the stages
Issued tender and construction sheets, section by section and station by station.	Pile caps, walls, deck slabs, flood walls – each with its own geometry.	Bar mark, diameter, spacing and length, with laps on 12 m stock bars.	Tender against execution, element by element, with each difference explained.

SAMPLE BRIDGE – CONCRETE BY ELEMENT

Deck slab	C		26%
Pile cap – east	A2		24%
Wall – east	B2		17%
Wall – west	B1		14%
Flood wall	D		13%
Pile cap – west	A1		7%

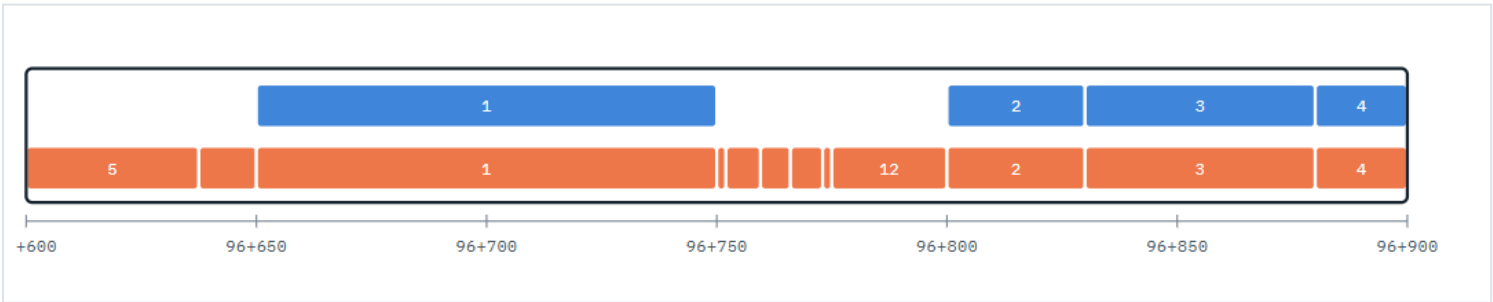
Share of execution-stage concrete, 55 m bridge. C deck · A pile caps · B walls · D flood wall.

SAMPLE BRIDGE INDICATORS

≈20 m³/m
concrete per metre of bridge

≈175 kg/m³
reinforcement ratio

Ø10–Ø32
bar range counted by mark



04 Tender segments (blue) against execution segments (orange) along one bridge, by station.

Railway Bridge Quantity Audit

TEL AVIV

WHAT I DID

- Built a take-off workbook per bridge and per stage, in one repeatable format.
- Measured concrete element by element along each bridge, by station range.
- Counted reinforcement bar mark by bar mark, including laps and densified zones.
- Compared tender and execution quantities and wrote the comparison reports with an explanation for each difference.

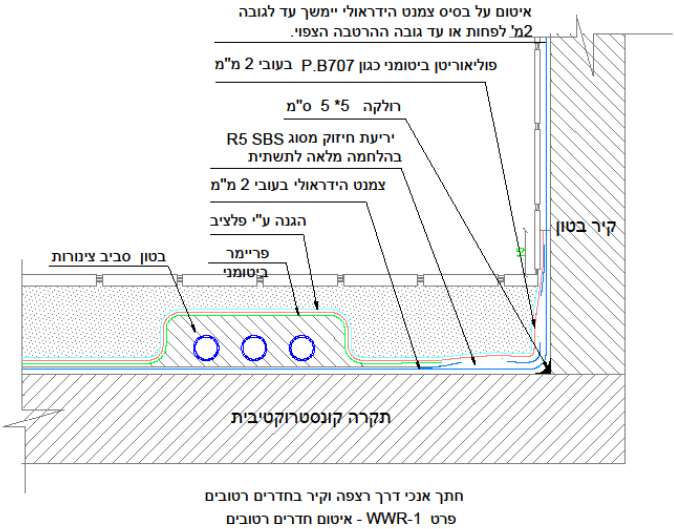
METHOD RULES

- Quantities taken from the issued drawings only – no site measurement.
- Laps added on 12 m stock bars; alternating stirrups counted as one type.
- Tender and execution kept in separate workbooks.
- Neutral reporting – differences stated and explained, without recommendations.

ONE ENVELOPE, EIGHT SYSTEMS

DETAIL SERIES

Series	Element	System
WF	Foundations	Primer · 2× bitumen 5 mm · R5 SBS · HDPE
WP	Ground slab	Bitumen sheets 5 mm on lean concrete
WB	Basement walls	Two-component bitumen · R5 SBS · HDPE to +30 cm
WSB	Basement roof	Primer · 2× bitumen · sheet · geotextile · HDPE
WEW	External walls	Waterproofing admixture in back-fill concrete
WWR	Wet rooms	Hydraulic cement 2 mm · polyurethane-bitumen 2 mm
WSL	Exposed roof	Vapour barrier · 2 mm bitumen · 5 mm SBS cap sheet
WH	Window sills	Window sill sealing details



04 Detail WWR-1 – wet room: two systems, below and above the pipe bedding.

Residential Building Waterproofing

SHUAFAT, JERUSALEM

WHAT I DID

- Wrote the waterproofing chapter of the specification – materials, layer order and preparation for every element.
- Drew the full detail set, from the foundations and lift pit to the roof and window sills.
- Detailed the critical junctions – wall-to-slab fillets, fixing bars, penetrations and door thresholds.
- Updated the details from May to October 2024 as the architectural and structural drawings changed.
- Specified a 72-hour flood test on the finished roof.

DESIGN BASIS

- Israeli standards SI 1430-3, SI 1752-1 and SI 2752 for membranes and roofs.
- ASTM C957 for liquid-applied polyurethane systems.
- All layers of one system from one manufacturer; licensed applicator required.
- Specification limited to waterproofing – other elements by others.

PROJECT 11 · SELECTED WORKS

**RESIDENTIAL
BUILDINGS – SELECTED
WORKS**

A sample of the residential buildings I have designed – from the ETABS model to the full construction-drawing set.

TYPE Apartment buildings and houses

YEARS 2019 – 2022

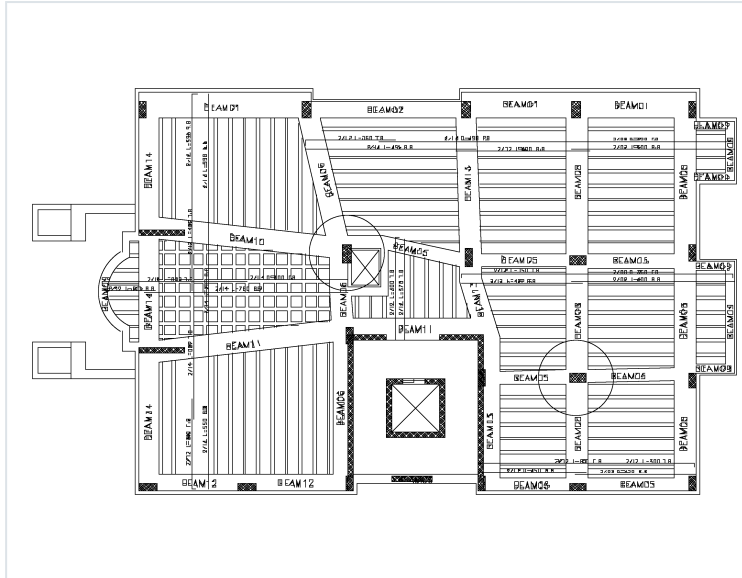
LOCATION Hebron

MY ROLE Structural design and construction drawings

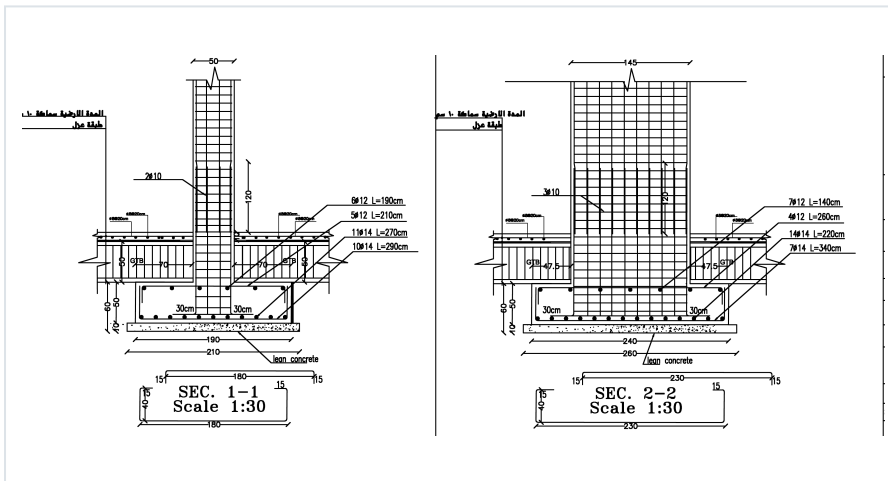
TOOLS ETABS · SAFE · AutoCAD



01 Apartment building, 2022 – west elevation.



02 Same building – slab layout with ribs, beams and the core.



03 House, 2021 – footing sections F1 and F2.



04 5-storey apartment building, Hebron, 2020 – render for context.

100s

further projects
designed, not
shown here

3

buildings shown on
this sheet

LET'S BUILD SOMETHING THAT STANDS.

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