

Figure 1: A composite image showing a surveying station layout, a cross-section diagram, and a photograph of the site.

Top Left: Station Layout Diagram

The diagram shows a surveying station layout on a grid. The station is labeled "STATION 1200". The layout includes a central point labeled "STATION 1200" and several points labeled #1 through #9. The points are arranged in a grid pattern. The points are labeled as follows:

- #1: 1200
- #2: 1200
- #3: 1200
- #4: 1200
- #5: 1200
- #6: 1200
- #7: 1200
- #8: 1200
- #9: 1200

Top Right: Cross-Section Diagram

The diagram shows a cross-section of the station. The vertical axis is labeled "STATION 1200". The horizontal axis is labeled "STATION 1200". The diagram shows a rectangular structure with a height of 3m and a width of 3m. The structure is labeled "STATION 1200".

Bottom: Photograph of the Site

The photograph shows the actual site of the station. The station is located on a hillside. The station is labeled "STATION 1200". The photograph shows the station and the surrounding terrain.

[illegible]

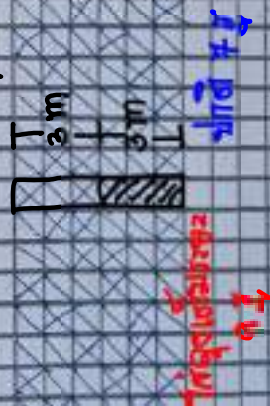
1547

HCR 1200

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01/11/2024



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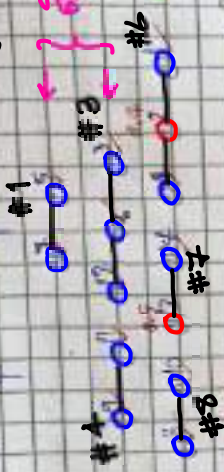
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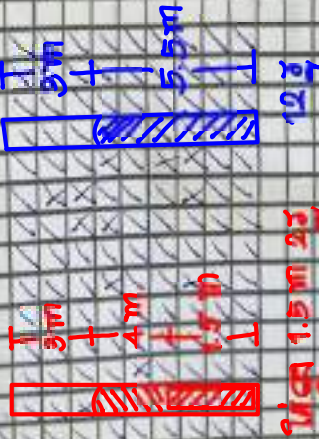
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 #6-3
 #7-2
 #8-2

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1217167



The figure is a composite image used for a surveying project. It includes a site plan, a cross-section diagram, and a photograph of the field site.

Site Plan (Top): A hand-drawn map on a grid background showing a survey area. The plan includes a north arrow pointing upwards. A series of points are marked with red circles and labeled #1 through #10. The points are arranged in a line, with #1 at the top and #10 at the bottom. The plan also shows a road or boundary line running horizontally across the middle, with points #4, #5, #6, #7, and #8 located along it. A scale bar is present, indicating a distance of 10 meters. The plan is dated 18/12/2018.

Cross-section Diagram (Middle): A hand-drawn diagram showing a cross-section of the ground. It features a vertical line representing the ground surface, with a horizontal line indicating the ground level. The diagram is labeled with dimensions: 3m for the width of the ground surface and 1.5m for the height of the ground surface. The diagram is dated 18/12/2018.

Photograph (Bottom): A photograph of the field site, showing a dirt road or path. A yellow rectangle is drawn on the photograph, highlighting a specific area of interest. The photograph is dated 18/12/2018.

Handwritten notes on the grid:

- North arrow pointing towards the top left.
- Two parallel lines of points labeled #1 through #9.
- Cross-section diagram with dimensions 3m and 1.5m.
- Red handwritten text: **பெரிய புள்ளி** (Big Point).
- List of points: #1-1, #3-3, #4-3, #5-3, #6-2, #7-2, #8-3, #9-3. Total: 20 புள்ளி (20 points).
- Handwritten note: **பெரிய புள்ளி** (Big Point).

Photograph details:

- Field view with a yellow rectangle highlighting a specific area.
- Date: 18/11/21.

Handwritten notes on the grid:

- North arrow pointing towards the top left.
- Two parallel lines of points labeled #1 through #9.
- Cross-section diagram with dimensions 3m and 1.5m.
- Red handwritten text: **பெரிய புள்ளி** (Big Point).
- List of points: #1-1, #3-3, #4-3, #5-3, #6-2, #7-2, #8-3, #9-3. Total: 20 புள்ளி (20 points).
- Handwritten note: **பெரிய புள்ளி** (Big Point).

Photograph details:

- Field view with a yellow rectangle highlighting a specific area.
- Date: 18/11/21.

Hand-drawn Site Plan and Cross-section

Site Plan Labels (Clockwise from Top):

- အမှတ် ၁ (Point 1)
- အမှတ် ၂ (Point 2)
- အမှတ် ၃ (Point 3)
- အမှတ် ၄ (Point 4)
- အမှတ် ၅ (Point 5)
- အမှတ် ၆ (Point 6)
- အမှတ် ၇ (Point 7)
- အမှတ် ၈ (Point 8)
- အမှတ် ၉ (Point 9)
- အမှတ် ၁၀ (Point 10)
- အမှတ် ၁၁ (Point 11)
- အမှတ် ၁၂ (Point 12)
- အမှတ် ၁၃ (Point 13)
- အမှတ် ၁၄ (Point 14)
- အမှတ် ၁၅ (Point 15)
- အမှတ် ၁၆ (Point 16)
- အမှတ် ၁၇ (Point 17)
- အမှတ် ၁၈ (Point 18)
- အမှတ် ၁၉ (Point 19)
- အမှတ် ၂၀ (Point 20)

Cross-section Diagram:

- Rectangular tank with a height of 3m and a width of 1.5m.
- Label: အမှတ် ၁၂ (Point 12)

Equipment List (Right Side):

- အမှတ် ၁ (Point 1)
- အမှတ် ၂ (Point 2)
- အမှတ် ၃ (Point 3)
- အမှတ် ၄ (Point 4)
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- အမှတ် ၆ (Point 6)
- အမှတ် ၇ (Point 7)
- အမှတ် ၈ (Point 8)
- အမှတ် ၉ (Point 9)
- အမှတ် ၁၀ (Point 10)
- အမှတ် ၁၁ (Point 11)
- အမှတ် ၁၂ (Point 12)
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- အမှတ် ၁၇ (Point 17)
- အမှတ် ၁၈ (Point 18)
- အမှတ် ၁၉ (Point 19)
- အမှတ် ၂၀ (Point 20)

Handwritten notes on the graph paper:

- North arrow pointing towards the top left.
- Two parallel lines of points labeled #1 through #9.
- Cross-section diagram with dimensions 3m and 1.5m.
- List of points: #1-1, #3-3, #4-3, #5-3, #6-2, #7-2, #8-3, #9-3. Total: 20 points.
- Handwritten note in red: பெரிய புள்ளி (Big Point).

Photograph details:

- Field view with a yellow rectangle highlighting a specific area.
- Date: 18/11/21.

[illegible]

Hand-drawn Site Plan and Cross-section

Site Plan Labels (Clockwise from Top):

- အမှတ် ၁ (Point 1)
- အမှတ် ၂ (Point 2)
- အမှတ် ၃ (Point 3)
- အမှတ် ၄ (Point 4)
- အမှတ် ၅ (Point 5)
- အမှတ် ၆ (Point 6)
- အမှတ် ၇ (Point 7)
- အမှတ် ၈ (Point 8)
- အမှတ် ၉ (Point 9)
- အမှတ် ၁၀ (Point 10)
- အမှတ် ၁၁ (Point 11)
- အမှတ် ၁၂ (Point 12)
- အမှတ် ၁၃ (Point 13)
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- အမှတ် ၁၈ (Point 18)
- အမှတ် ၁၉ (Point 19)
- အမှတ် ၂၀ (Point 20)

Cross-section Diagram:

- Rectangular tank with a height of 3m and a width of 1.5m.
- Label: အမှတ် ၁၂ (Point 12)

Equipment List (Right Side):

- အမှတ် ၁၂ (Point 12)
- အမှတ် ၁၃ (Point 13)
- အမှတ် ၁၄ (Point 14)
- အမှတ် ၁၅ (Point 15)
- အမှတ် ၁၆ (Point 16)
- အမှတ် ၁၇ (Point 17)
- အမှတ် ၁၈ (Point 18)
- အမှတ် ၁၉ (Point 19)
- အမှတ် ၂၀ (Point 20)

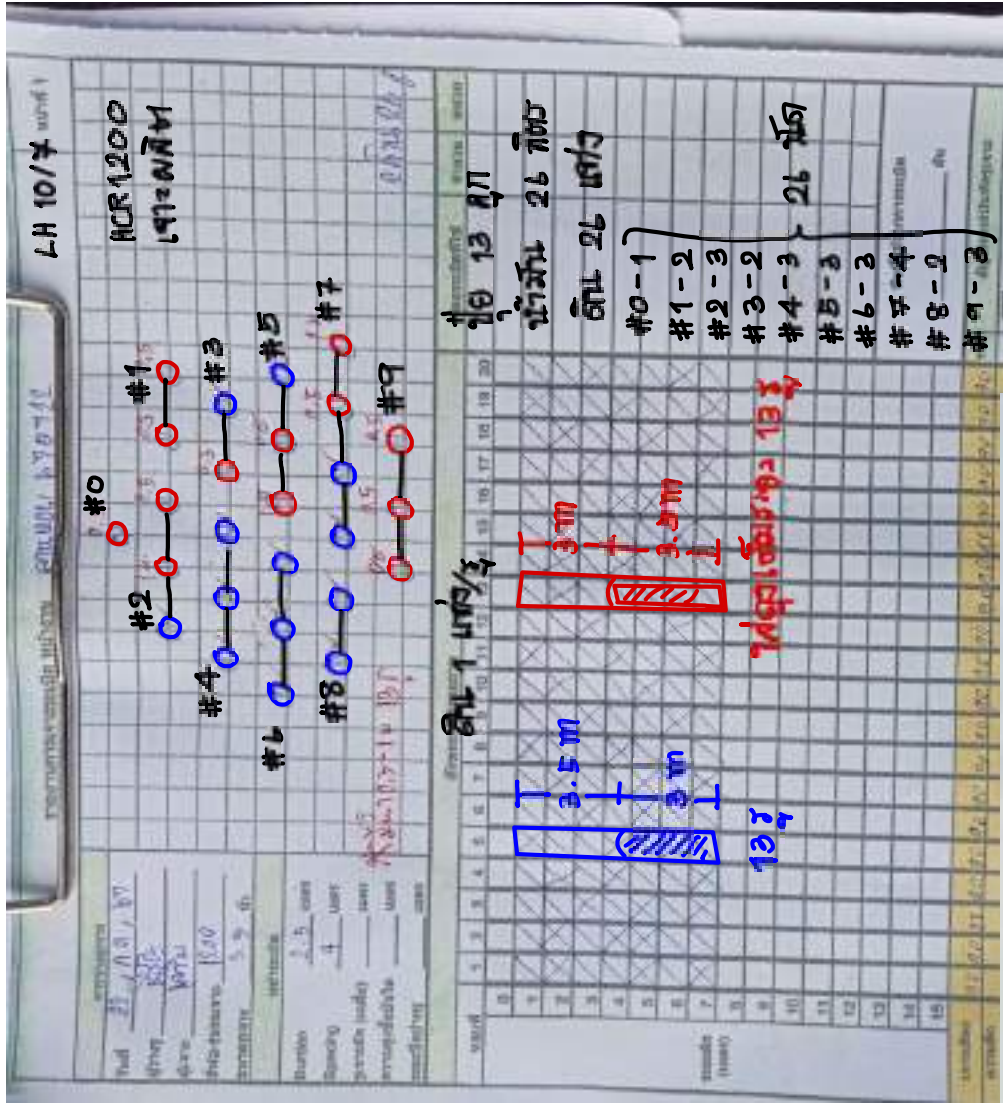
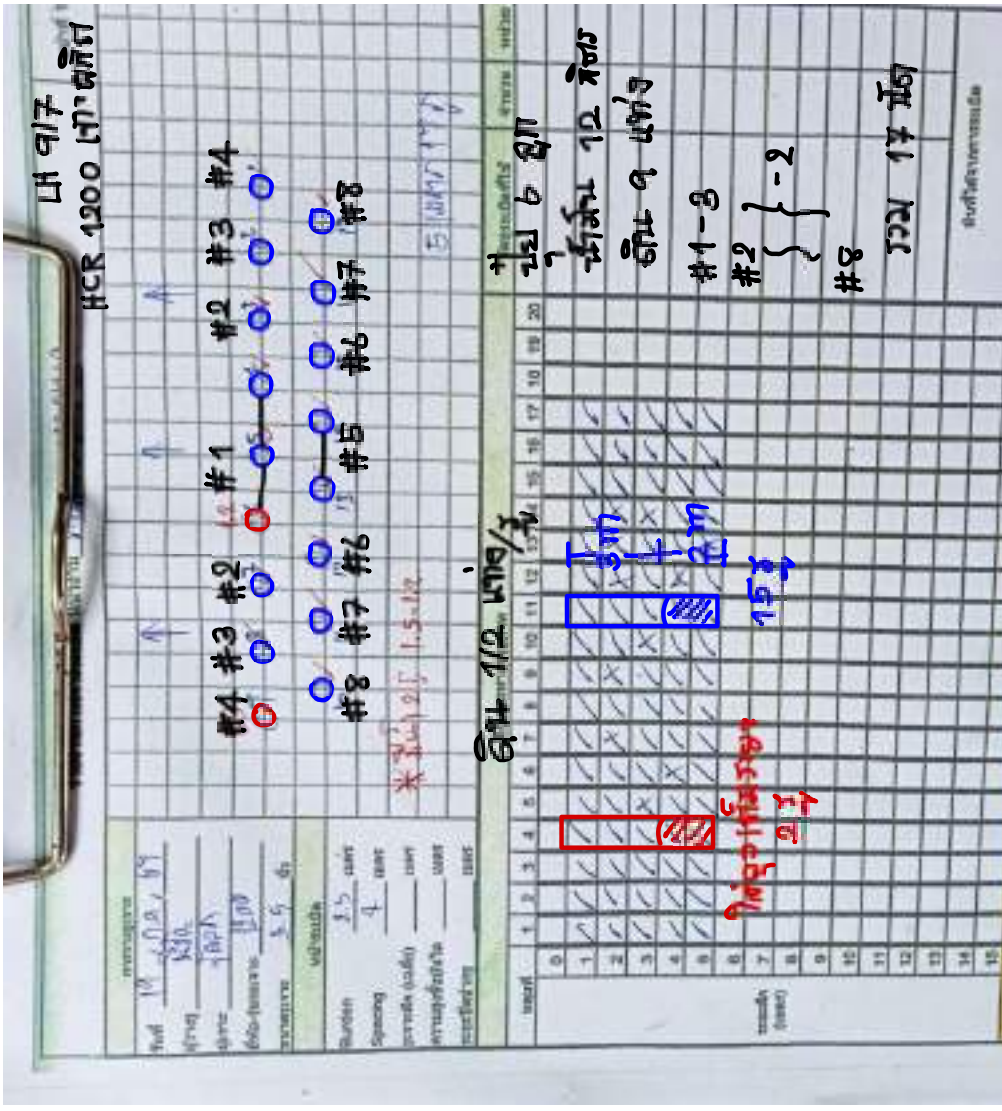
The figure is a composite image used for a surveying project. It includes a site plan, a cross-section diagram, and a photograph of the field site.

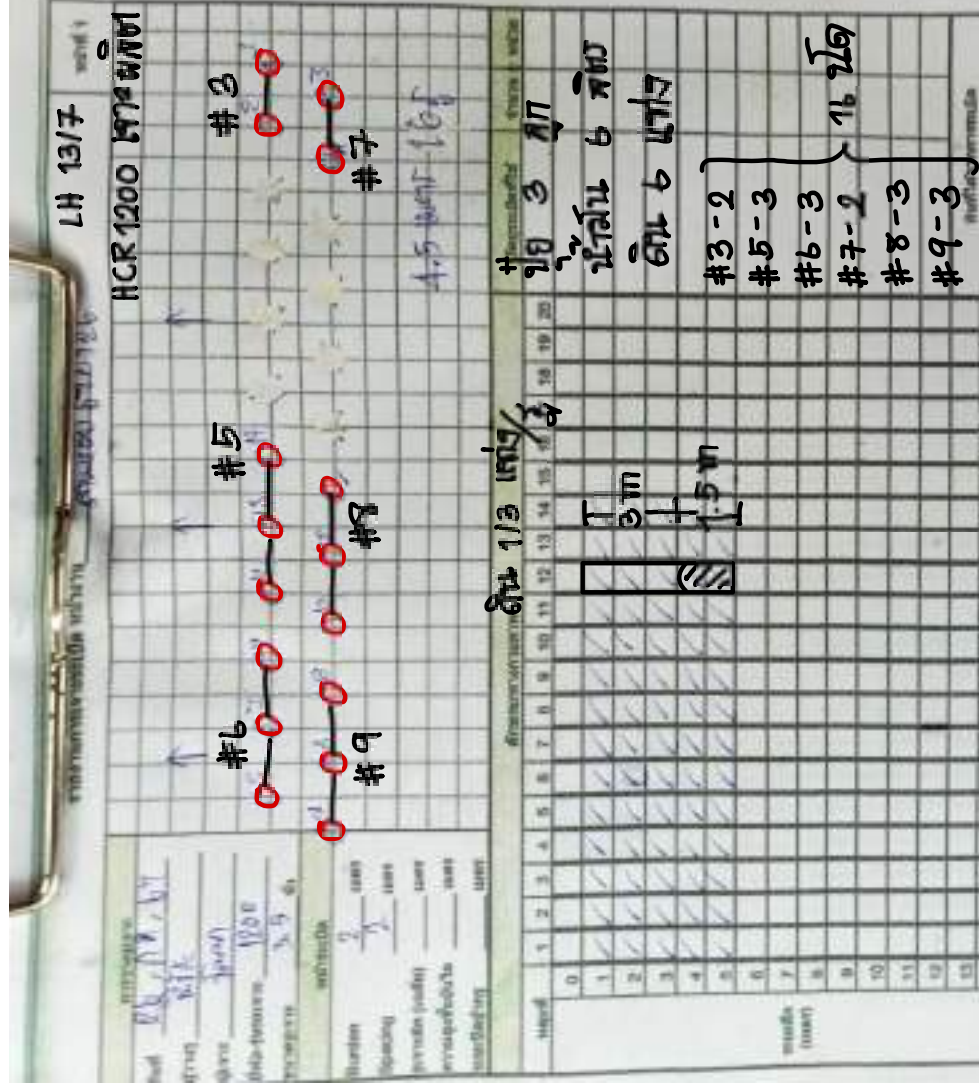
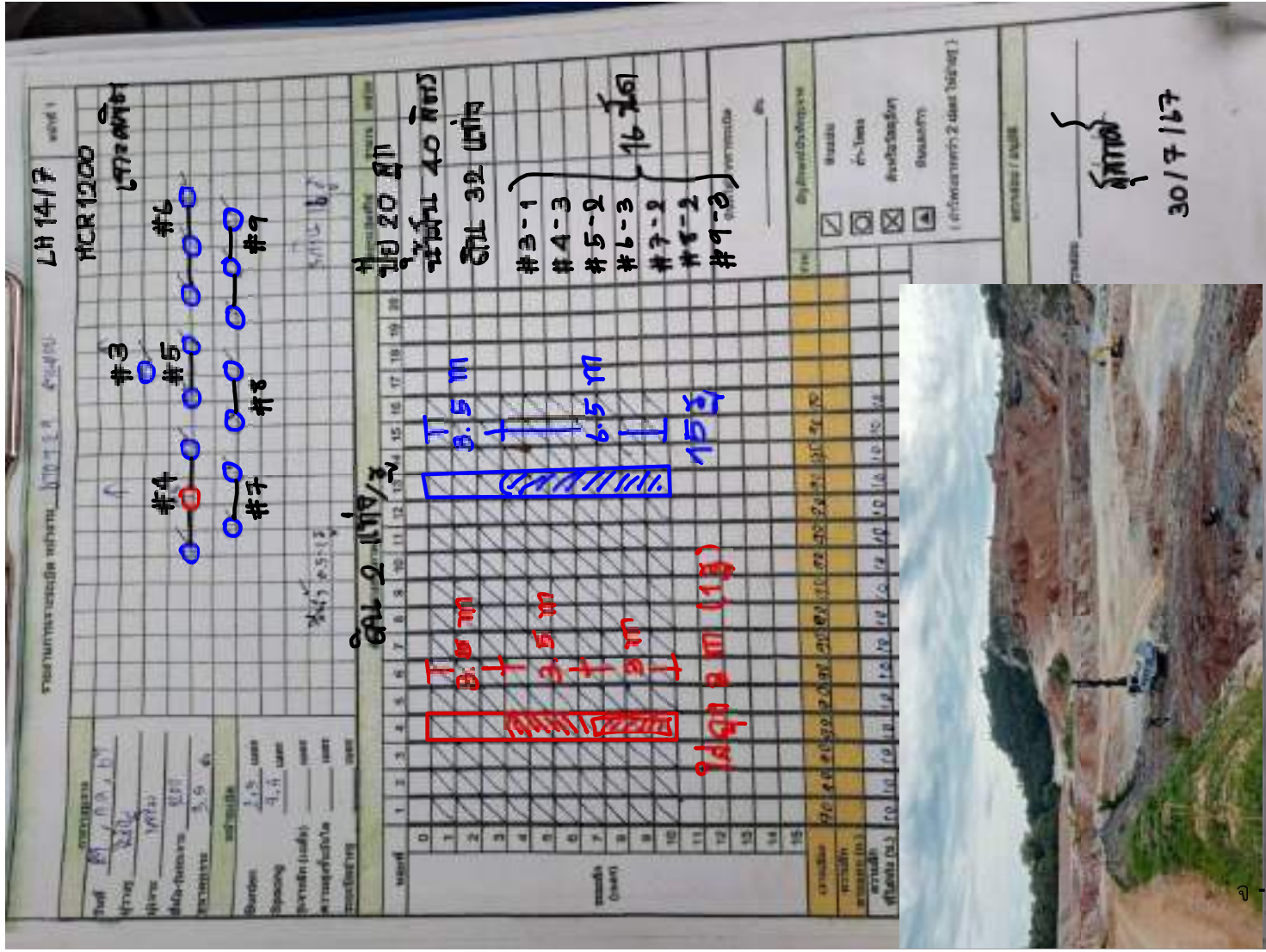
Site Plan (Top): A hand-drawn map on a grid background showing a survey area. The plan includes a north arrow pointing upwards. A series of points are marked with red circles and numbered 1 through 10. The points are arranged in a roughly rectangular shape. The plan also shows a road or boundary line running horizontally across the middle. The text "LH 8/7" is written in the top left corner. The text "HCR 1500 HAZ SURF" is written in the top right corner.

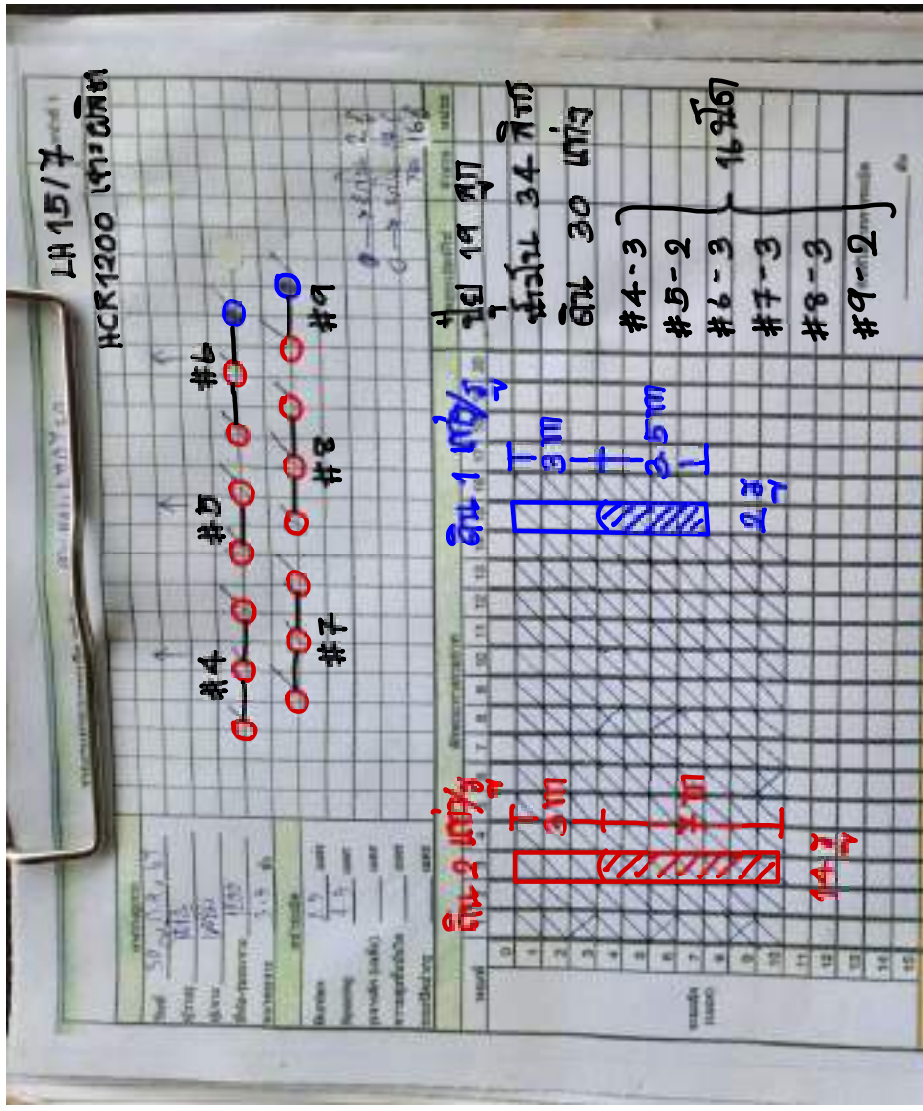
Cross-Section Diagram (Middle): A hand-drawn diagram showing a cross-section of the survey area. It features a vertical line with a horizontal segment at the top. The vertical segment is labeled "3m" and the horizontal segment is labeled "1.5m". The text "HCR 1500" is written in red below the diagram.

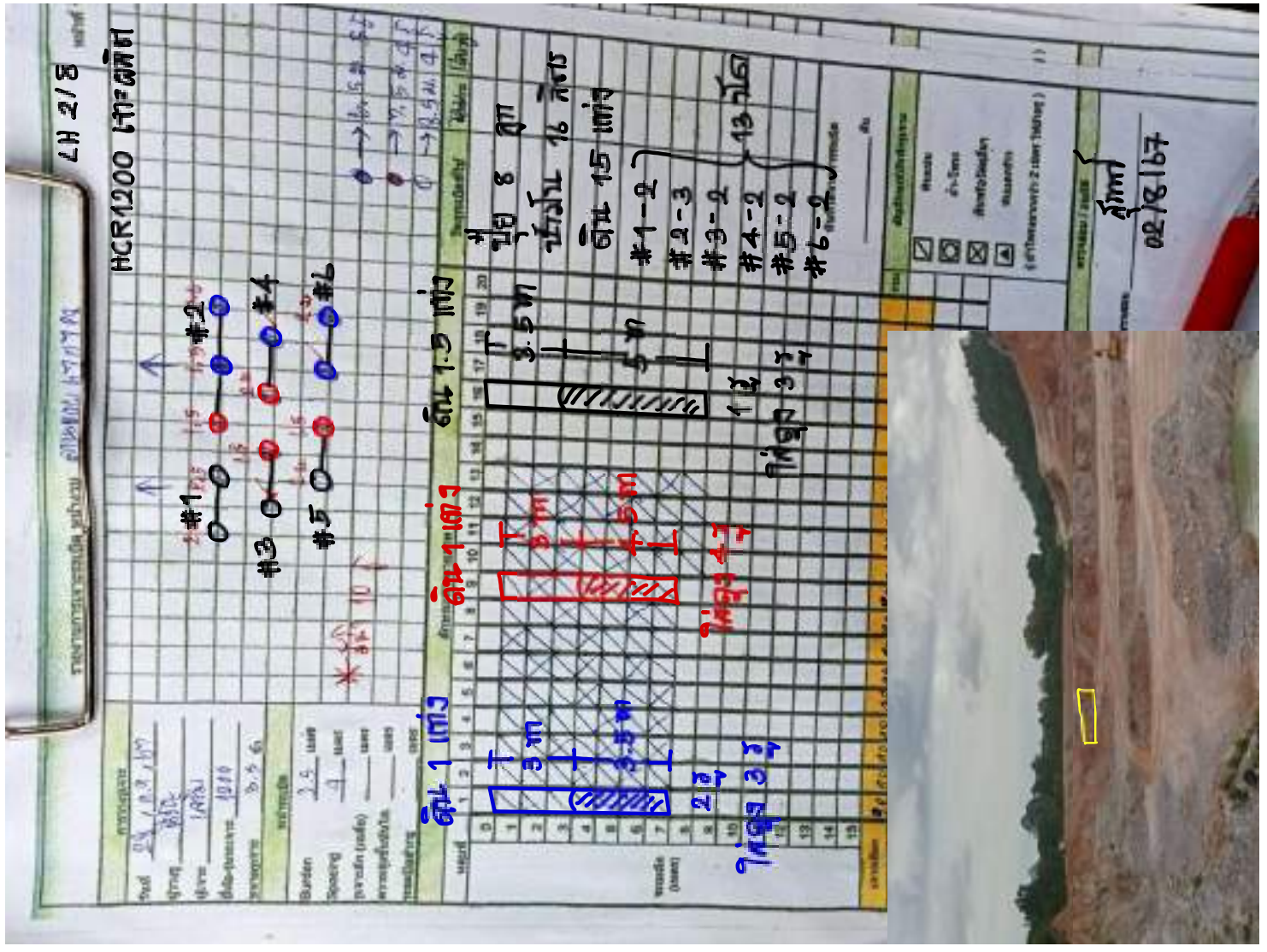
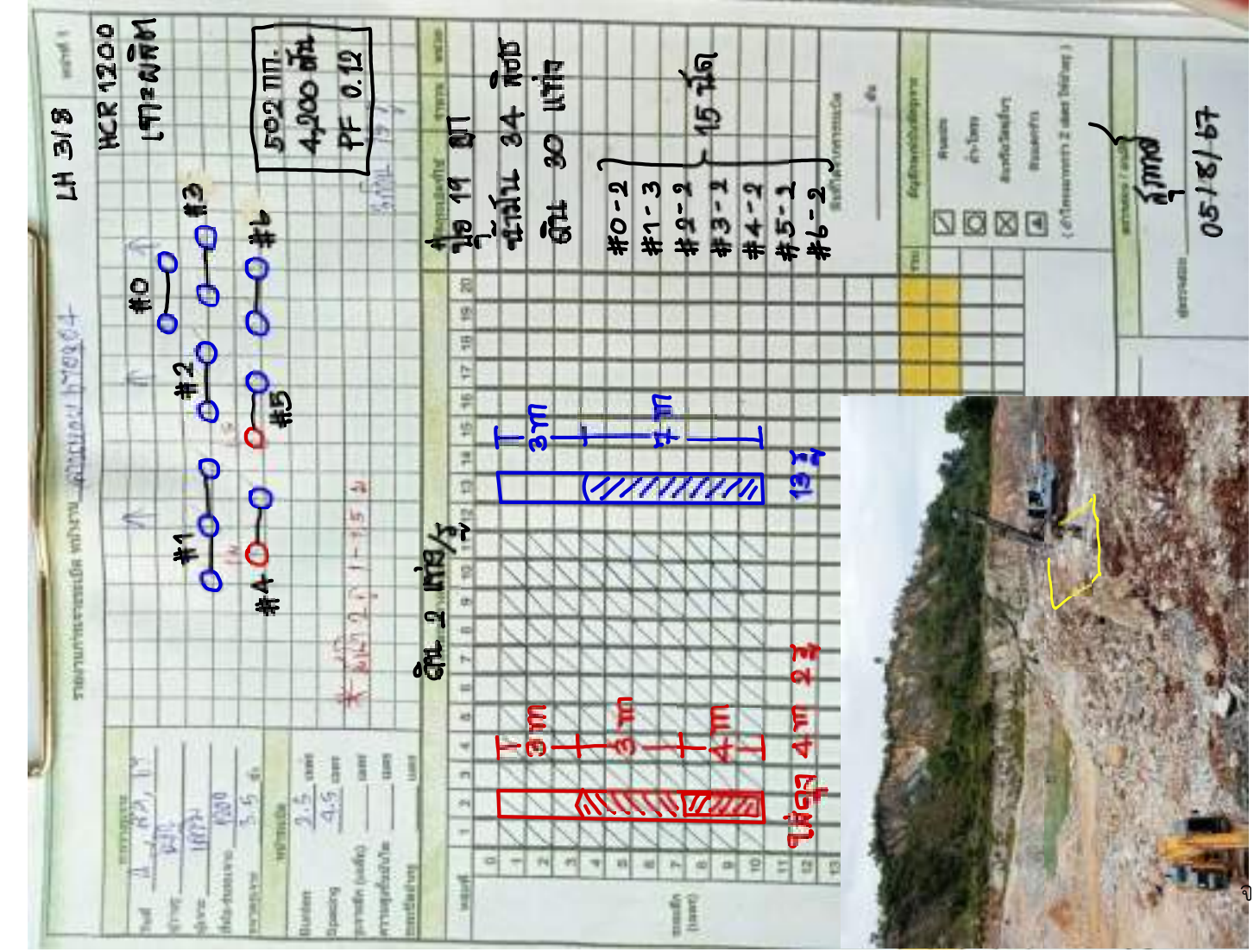
Photograph (Bottom): A photograph of the field site, showing a dirt road and a surveying instrument (a total station) mounted on a tripod. A yellow rectangle is drawn on the photograph, highlighting the area where the surveying instrument is located.

[illegible]









819 H7

HCR 1200

பேரறிஞர்

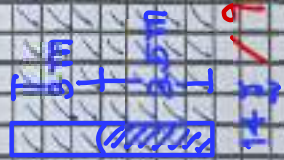


251 m/s

ਸਿਖਾ 1 ਆਰ/ਤੁ	15	16	17	18	19	20	ਸਿਖਾ 10 ਗੁਰੂ	ਸਿਖਾ 20 ਗੁਰੂ	ਸਿਖਾ 15 ਗੁਰੂ
ਸਿਖਾ 1 ਆਰ/ਤੁ							ਸਿਖਾ 10 ਗੁਰੂ	ਸਿਖਾ 20 ਗੁਰੂ	ਸਿਖਾ 15 ਗੁਰੂ

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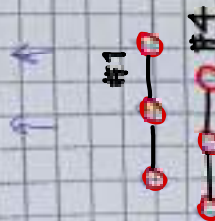
15-26



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8/5.5 HI

HCPR 1200 (97) 0051 JCH

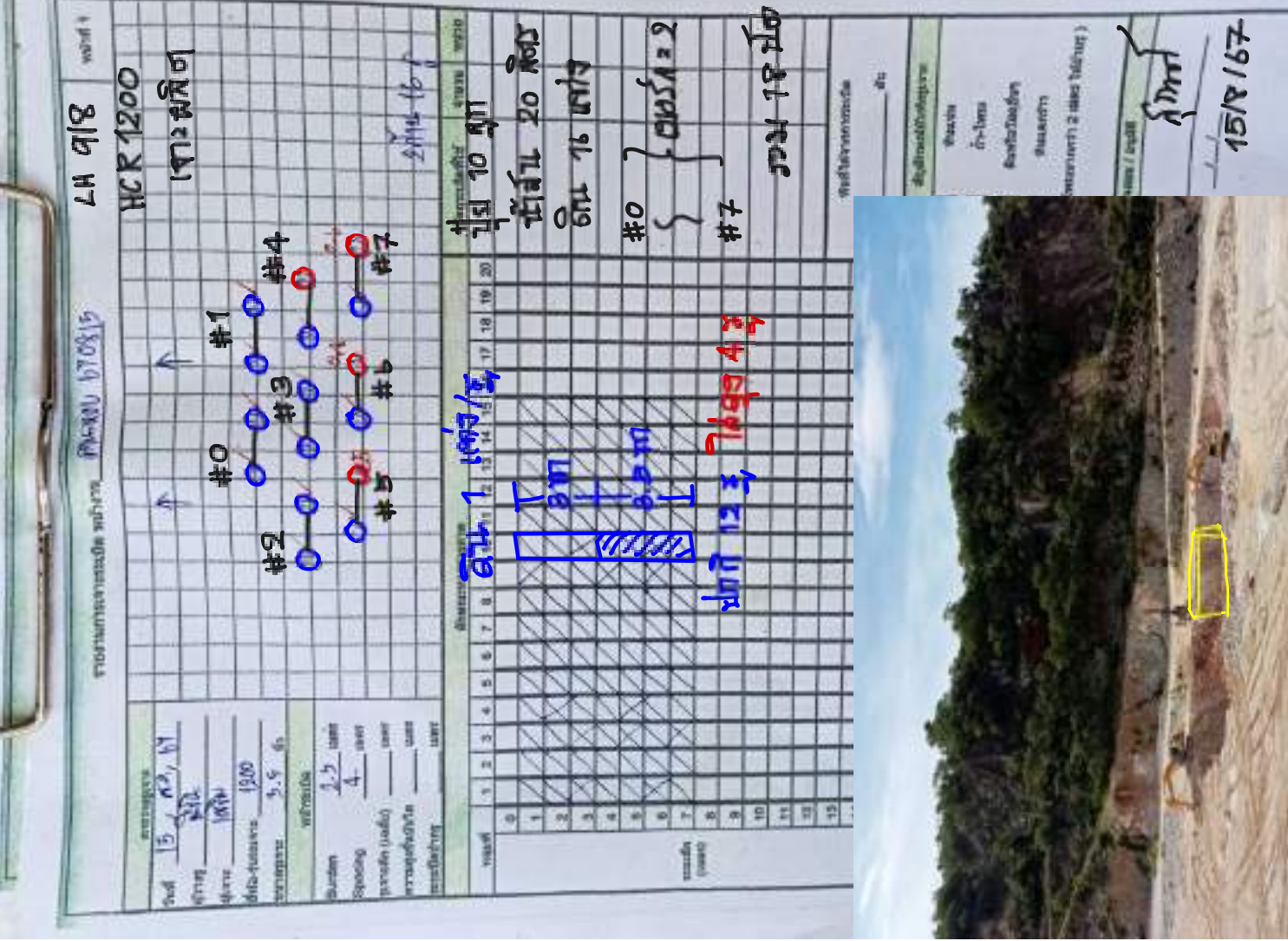
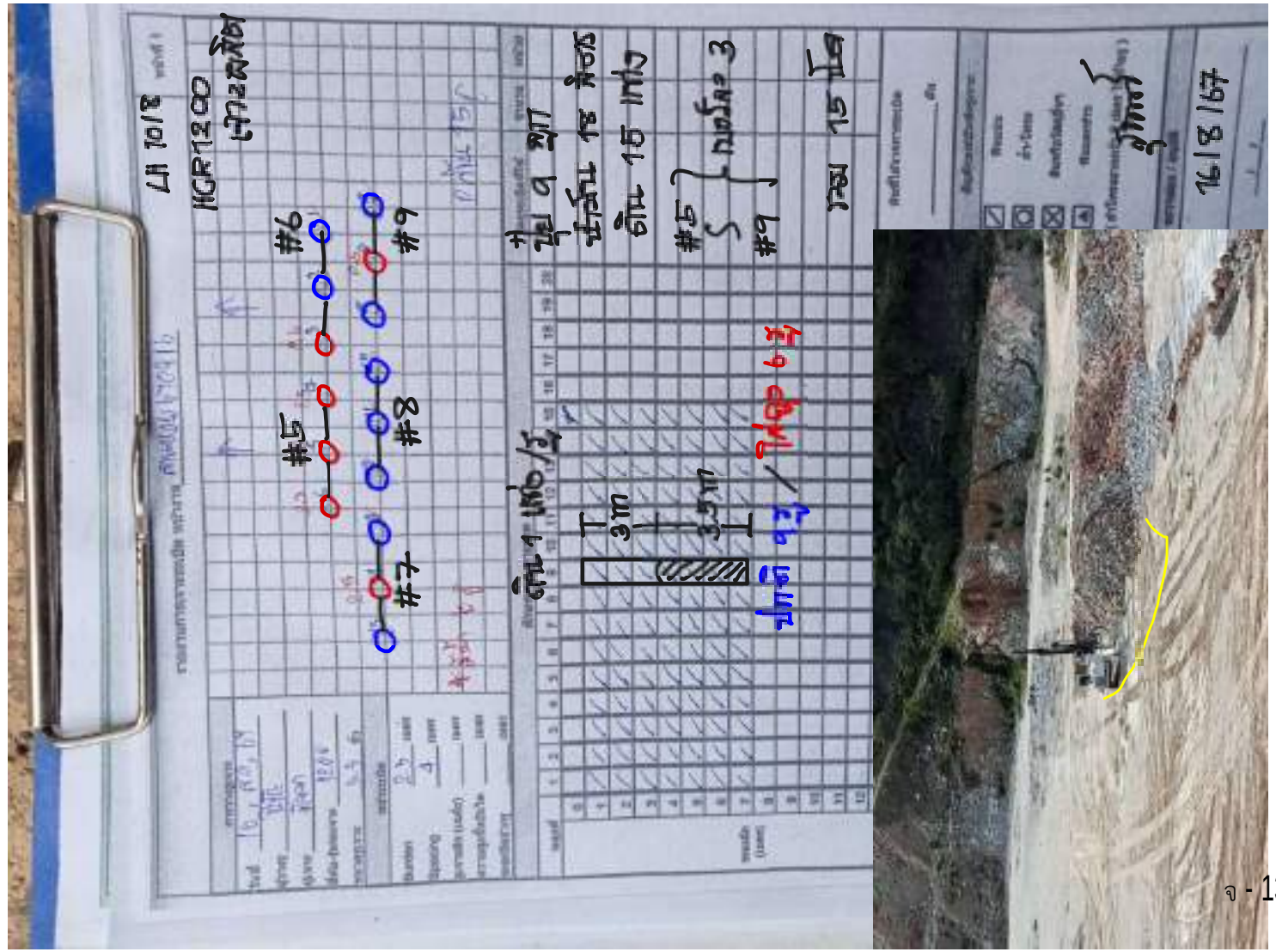


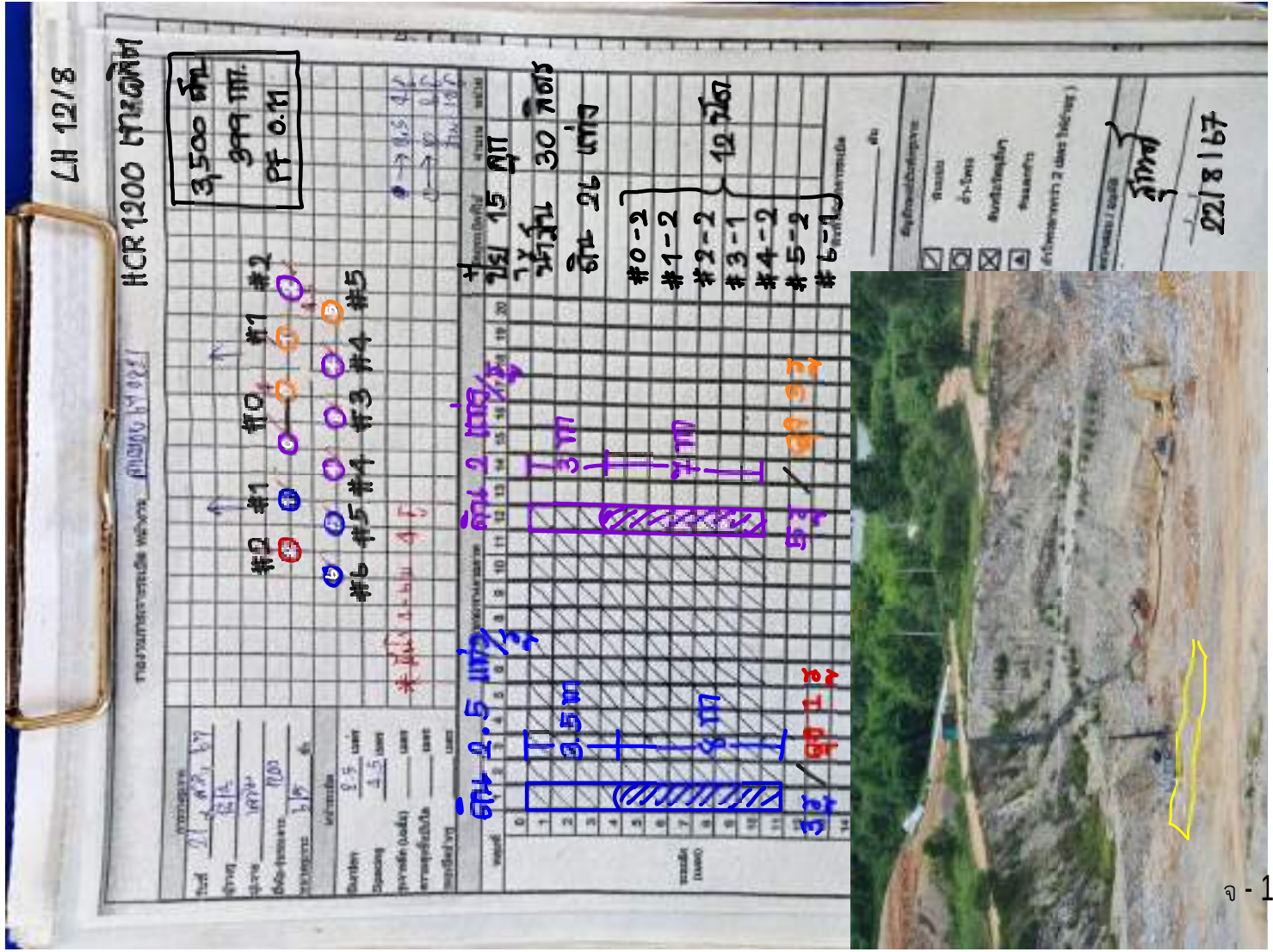
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49/3/80
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7	72	83	11
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Ques 2.5 (1972)

The diagram shows a horizontal beam of length 10 m. A triangular load is applied perpendicular to the beam, starting at 0 at the left end and increasing linearly to 3.5 m at the right end. The beam is supported by a pin support at the left end and a roller support at the right end.

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☒ **File**
☒ **Window**
☒ **Help**

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 #9-4

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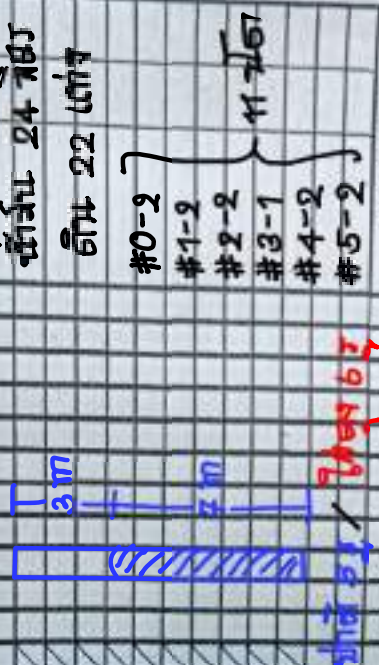

23/8/67
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8/9b HT

HC R 1200 1713 55 61



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ਮਾਰਚ 24 ਰੋਲ
ਗਿਲ 22 ਯੋਗ



29 March / 18 March



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8/51 H7

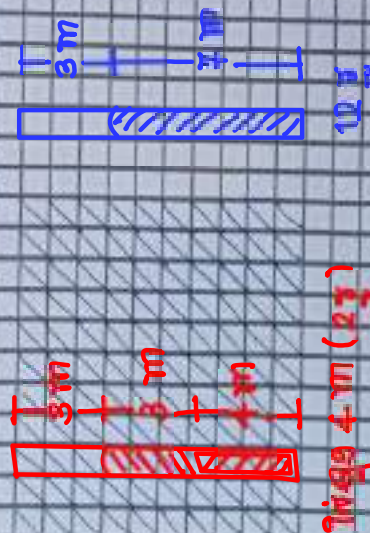
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विषय १ भाग १/२

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ਮੁੱਲ 36 ਰੁਪਏ


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 #6-1
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 #9-2

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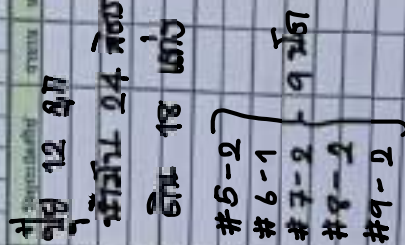
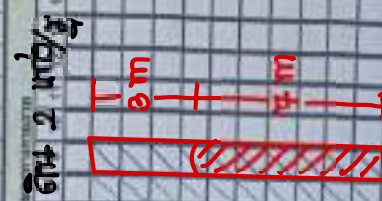
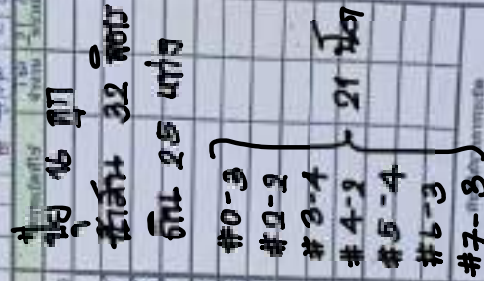
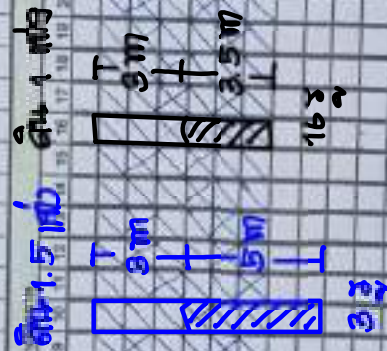
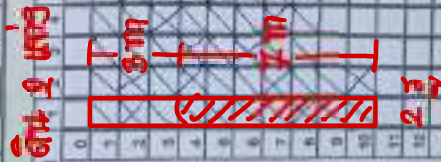
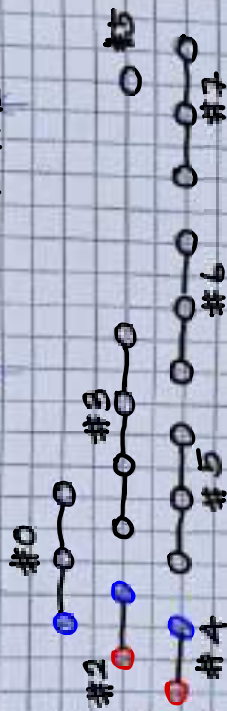


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3m 7m





[illegible]

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ਗ੍ਰਿਮ 18 ਜੇਠਰ

ਗ੍ਰਿਮ 13 ਆਂਗ

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283 / 283

3m

2.5m

A photograph of a dirt road with a yellow circle highlighting a small object on the ground. The road is flanked by trees and a blue sky with clouds.



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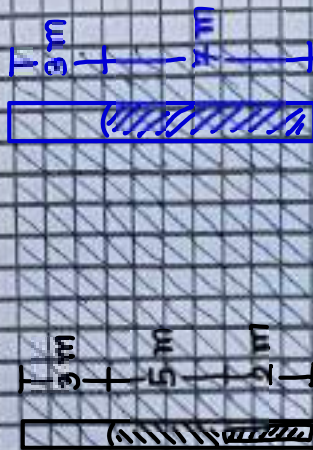
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9. ନିମ୍ନ ଏ କା-
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27/01/67

University / institution

6/14/19

HC R 1200 AA: 00101



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24 July

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#4-1
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丁巳年

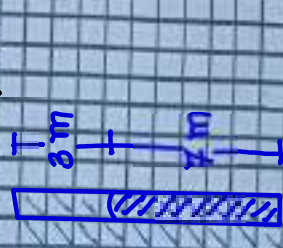
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区一六第



11/10/2020

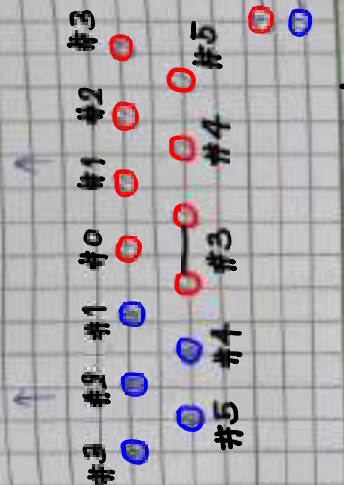
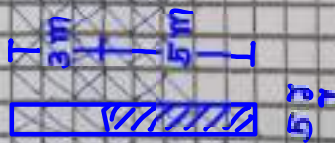


20/9/67

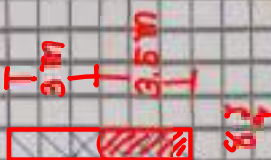
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 2. Project Number : 123456789
 3. Project Manager : John Doe
 4. Project Start Date : 01/01/2023
 5. Project End Date : 31/12/2023
 6. Project Budget : 1000000
 7. Project Status : On Track
 8. Project Risk : Low
 9. Project Complexity : Medium
 10. Project Location : USA
 11. Project Team : 10 people
 12. Project Description : Develop a new software application
 13. Project Objectives : Complete development and testing by end of year
 14. Project Deliverables : Software application, documentation, training materials
 15. Project Milestones : Requirement gathering, Analysis, Design, Development, Testing, Deployment
 16. Project Stakeholders : Client, Management, Development Team, Marketing, Sales
 17. Project Sponsor : John Doe
 18. Project Steering Committee : John Doe, Jane Smith, Bob Johnson
 19. Project Communication Plan : Weekly status reports, Monthly steering committee meetings
 20. Project Risk Register : Identified risks, Mitigation strategies, Risk owners
 21. Project Change Management : Change request process, Approval workflow
 22. Project Quality Management : Quality assurance plan, Testing strategy
 23. Project Resource Management : Resource allocation, Capacity planning
 24. Project Procurement Management : Vendor selection, Contract management
 25. Project Stakeholder Engagement : Stakeholder identification, Communication strategy

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$$\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$$


2019-10-15



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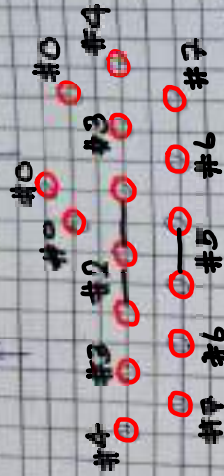
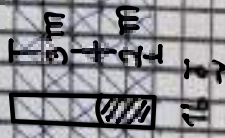
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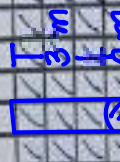
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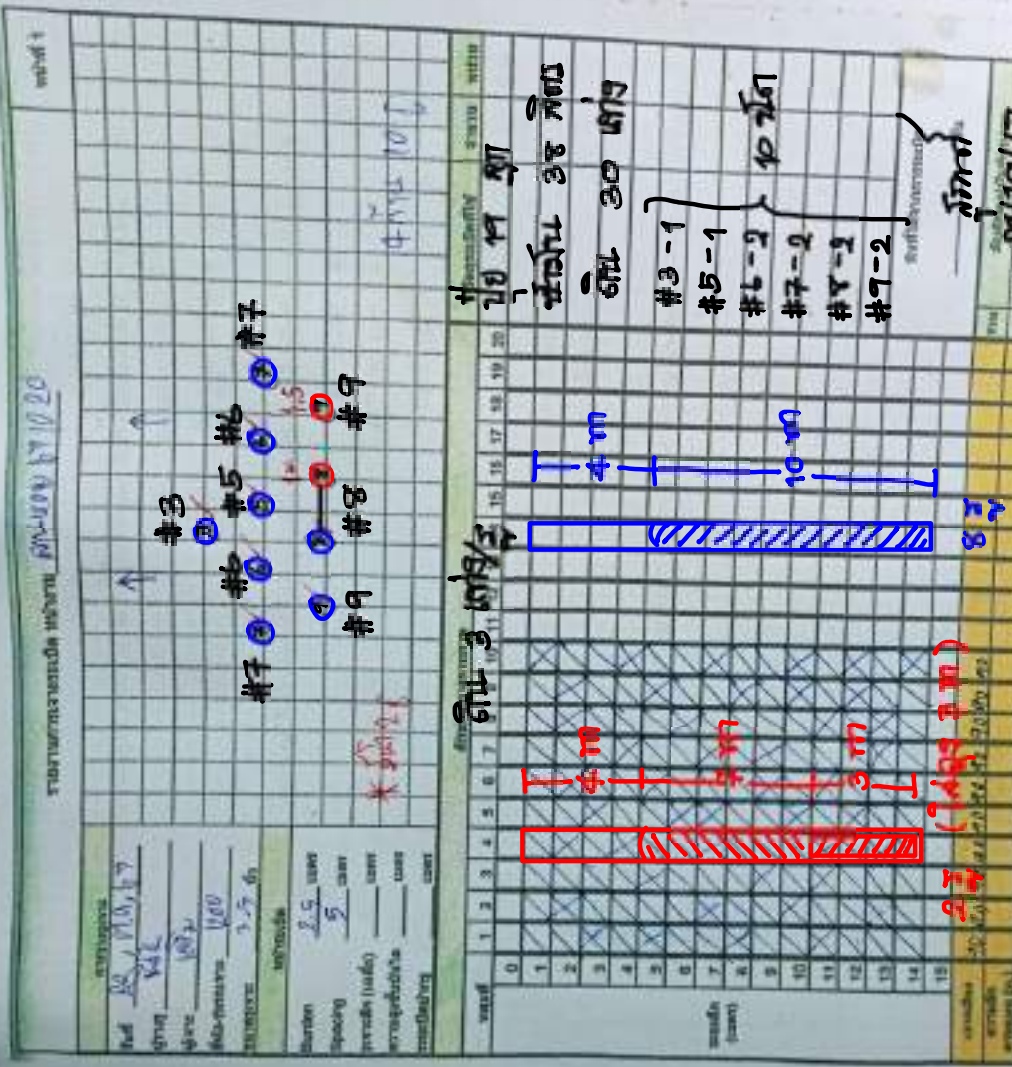

$$\begin{array}{r} \#3-2 \\ \#5-2 \\ \#6-2 \\ \#7-2 \\ \#8-2 \\ \#9-2 \end{array} \quad \left. \vphantom{\begin{array}{r} \#3-2 \\ \#5-2 \\ \#6-2 \\ \#7-2 \\ \#8-2 \\ \#9-2 \end{array}} \right\} 14 \text{ } \sqrt{61}$$


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18/04/86

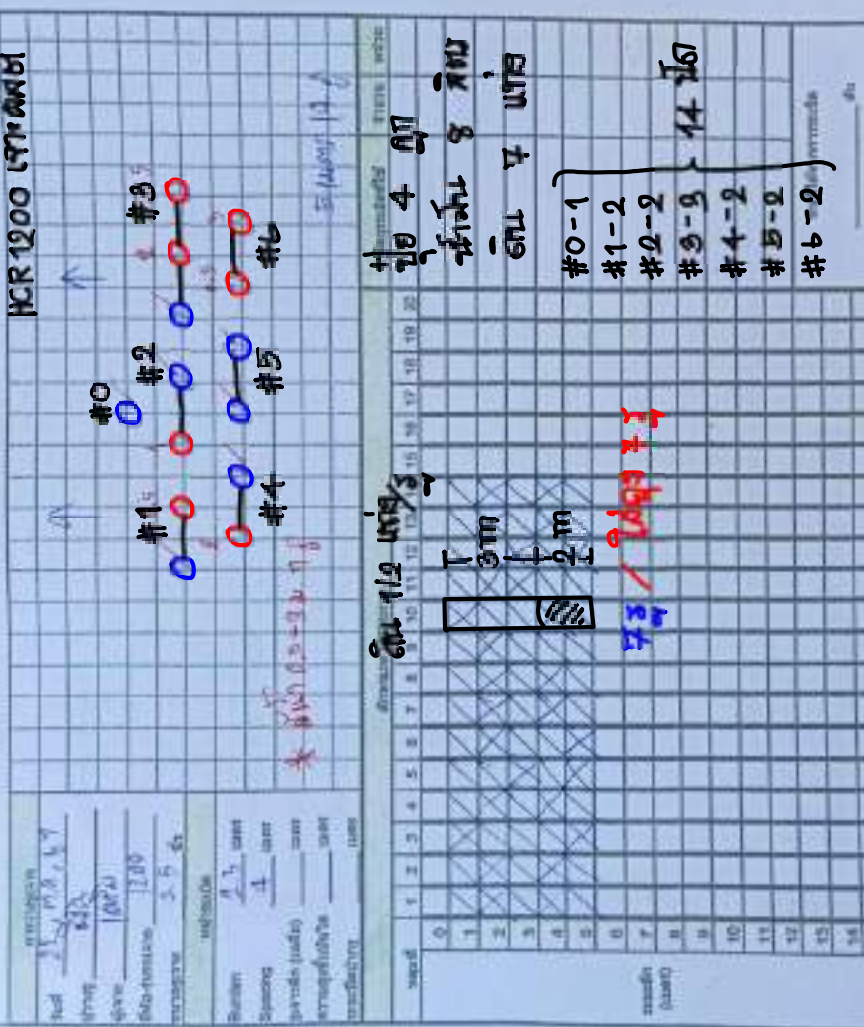
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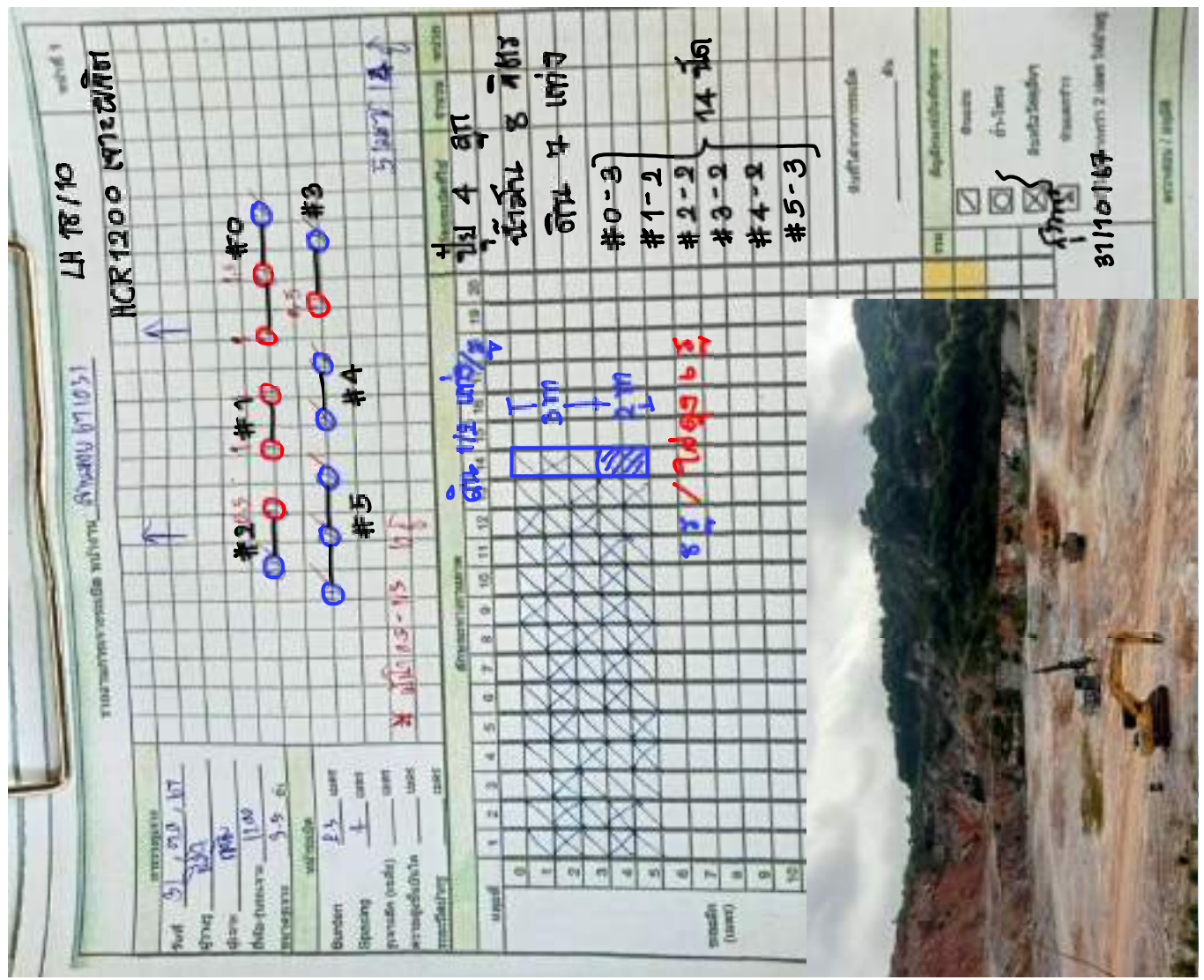
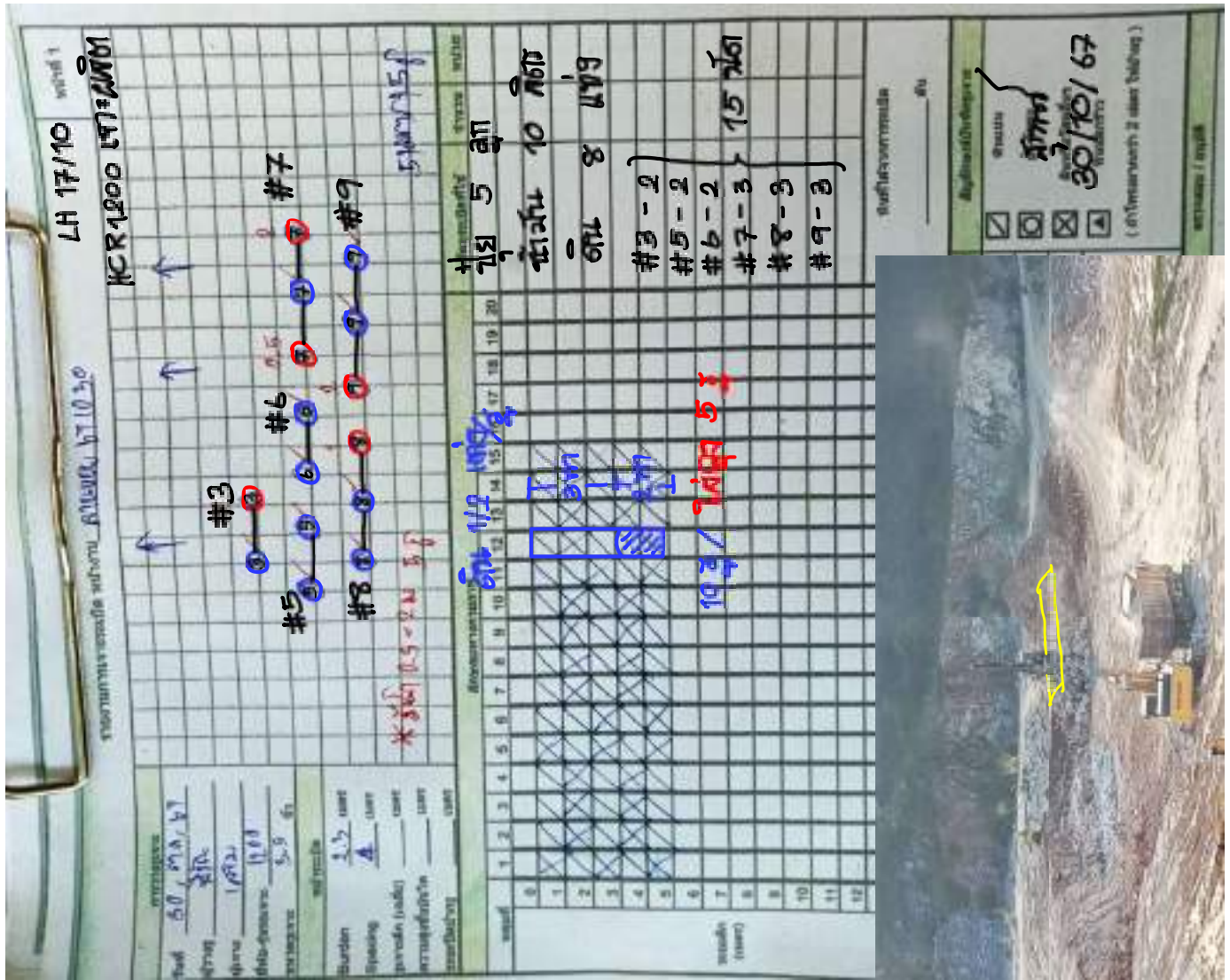


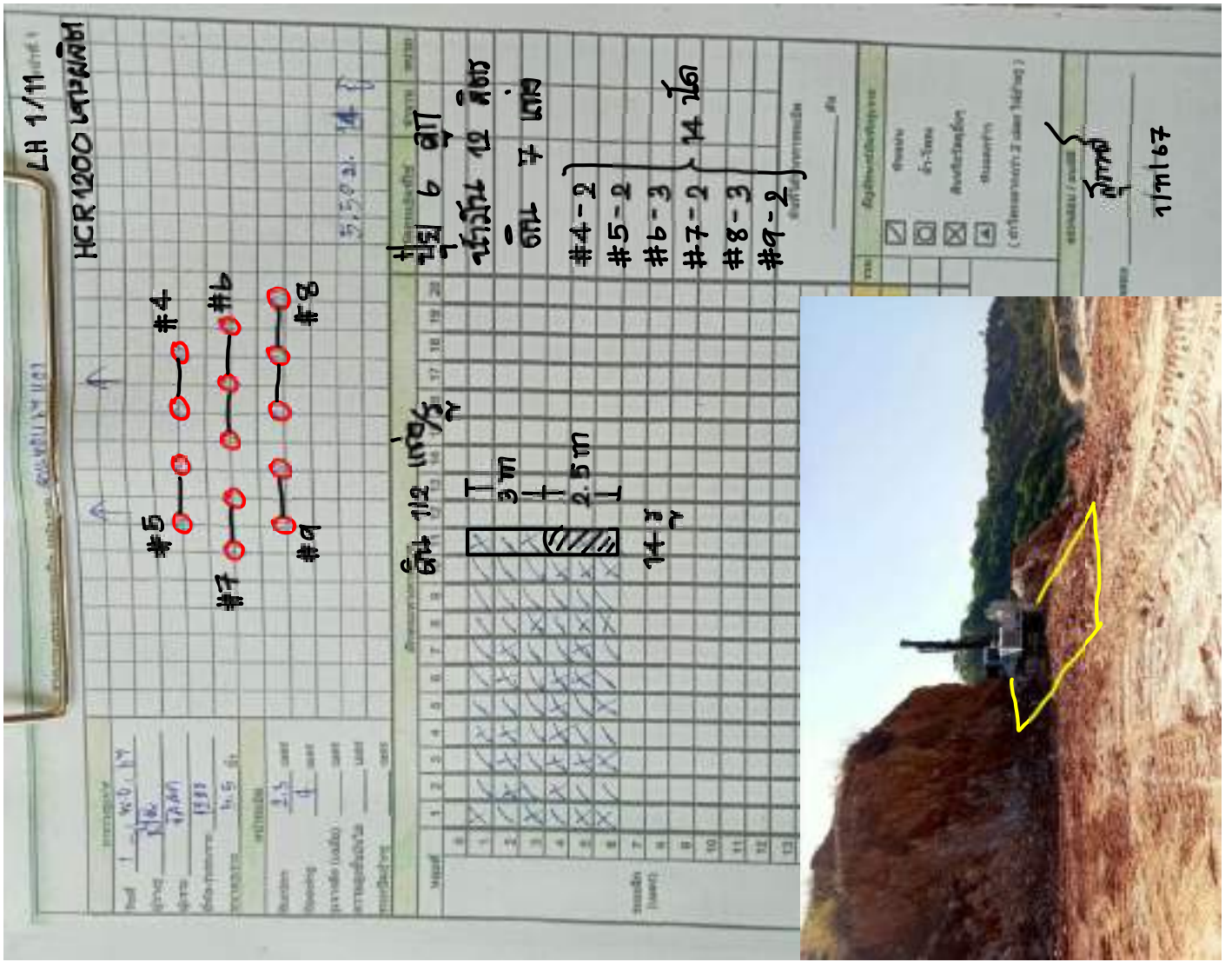
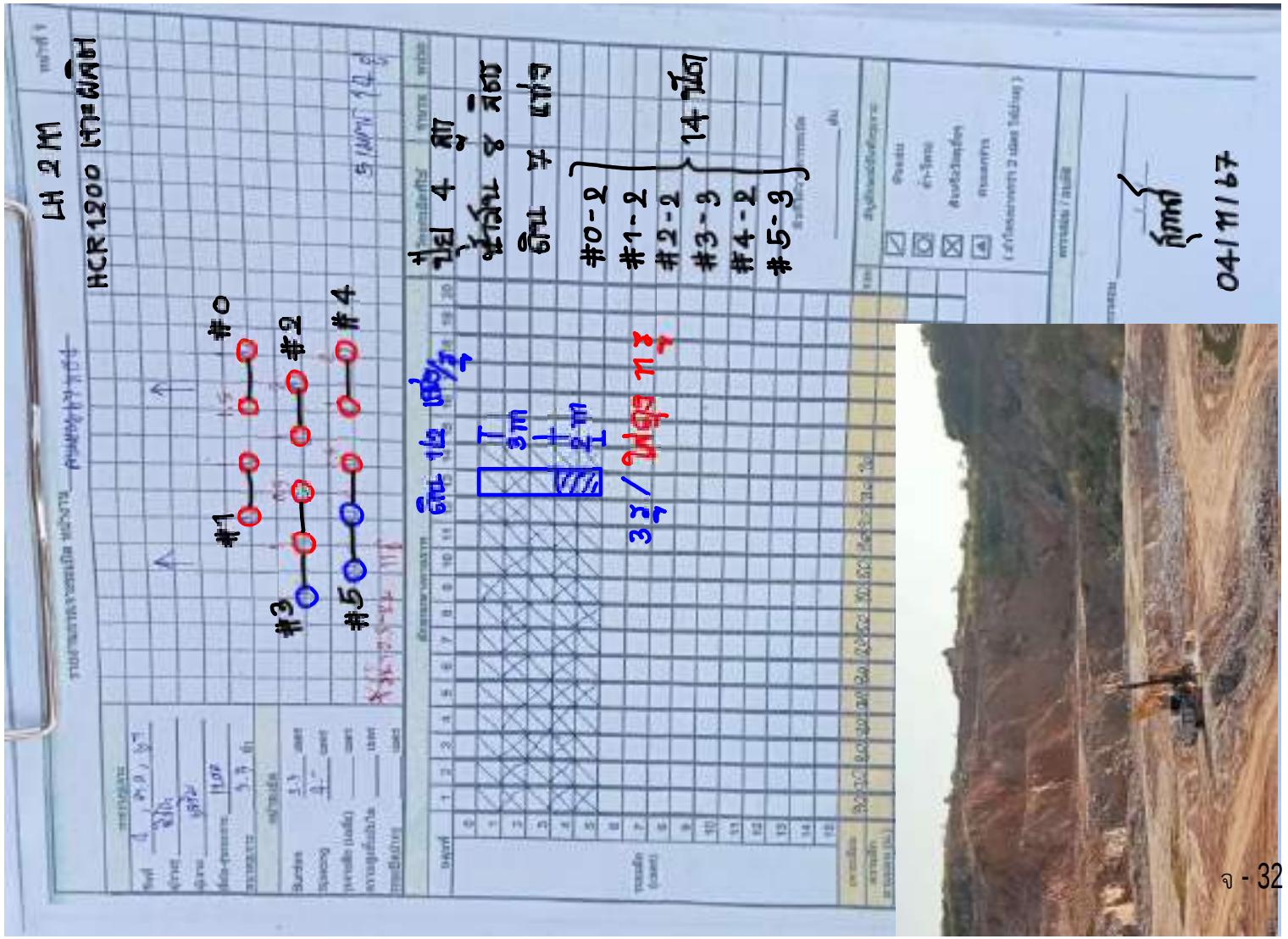
44 11/10

HCR 1200 (7/1/2018)



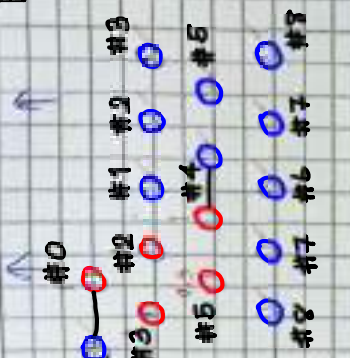
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HCR1200 (H² A100)

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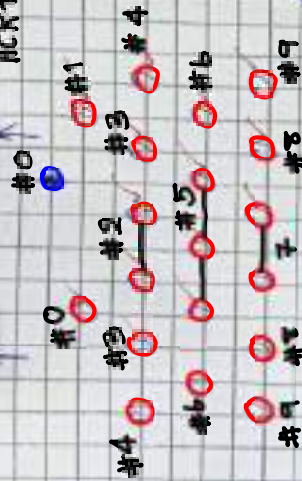
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ACR-1308 (7:50PM)

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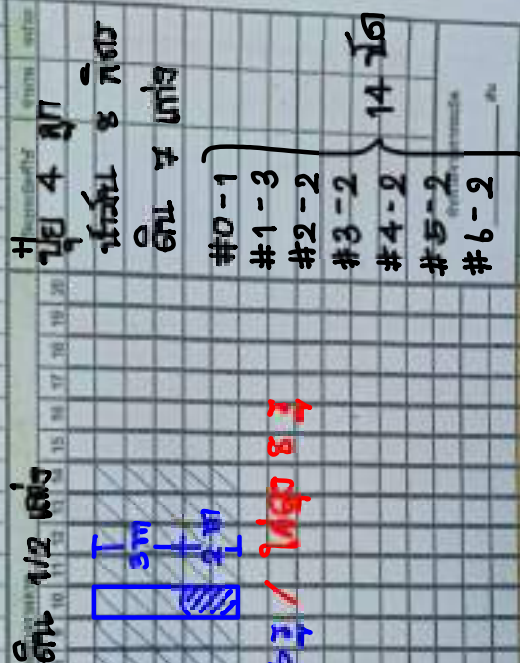
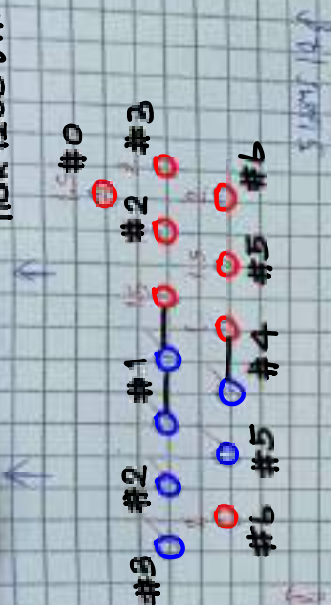
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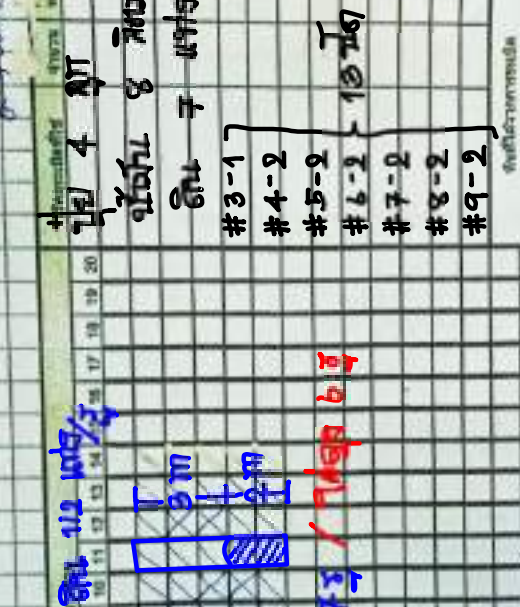
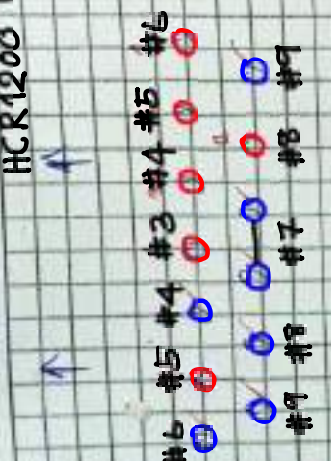
July 29/11/06



1. *Method*

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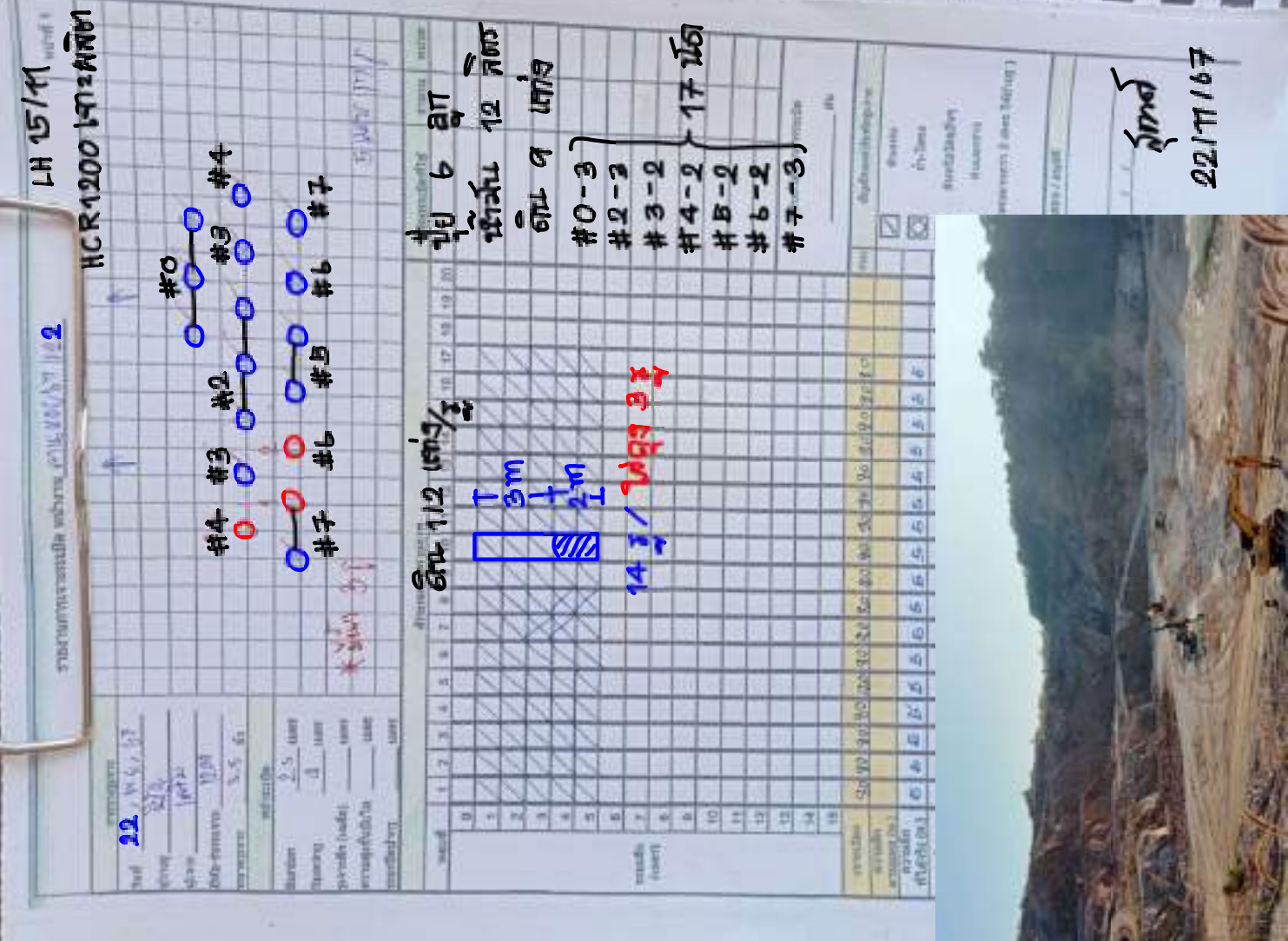
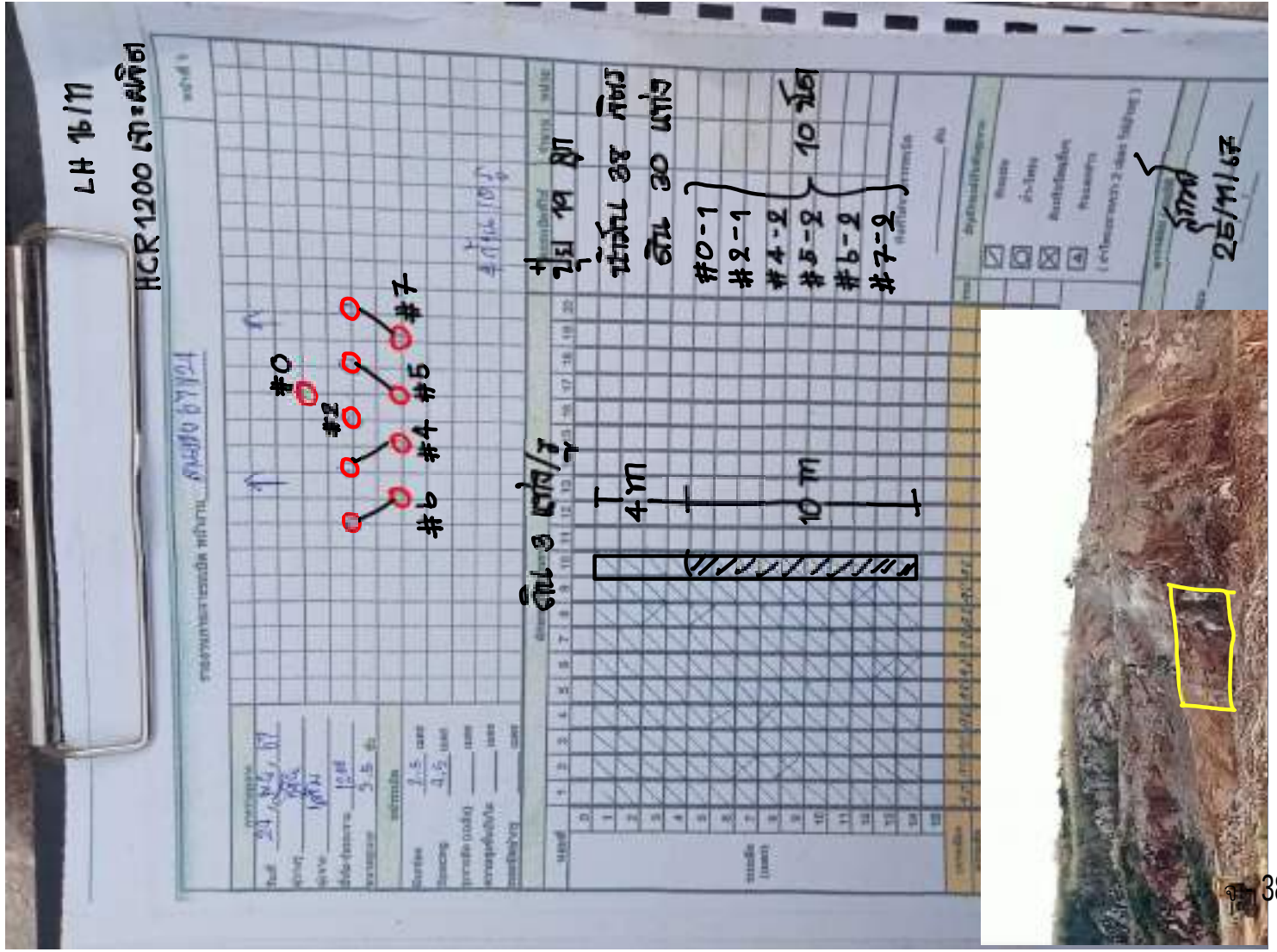
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☒	Stunde
☐	1/2-Stunde
☒	10-Minuten
☐	5-Minuten

(Stunde = 2 oder 3 Minuten)





HC R1200 1700 1700

HCR 1200 772 5116



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HCR 1200 1472 6000



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4/12/67
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