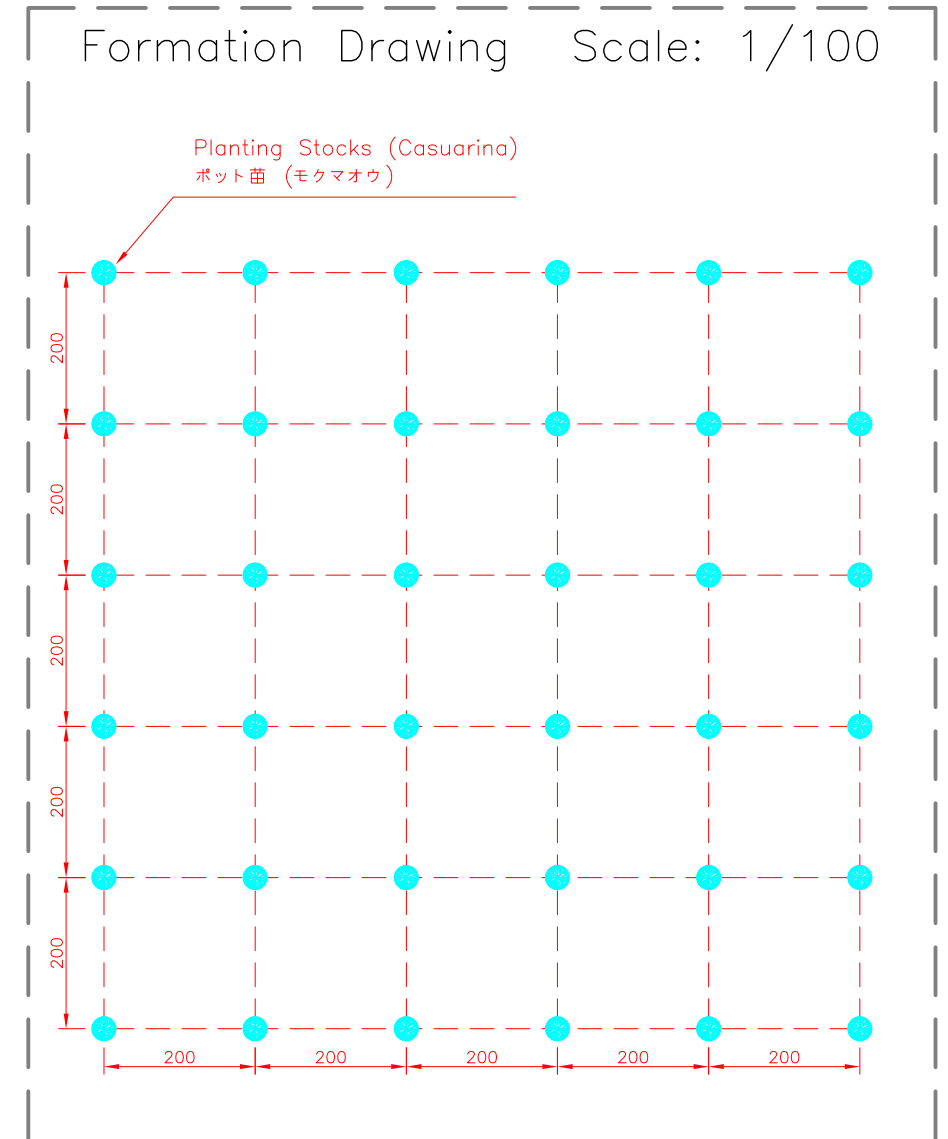
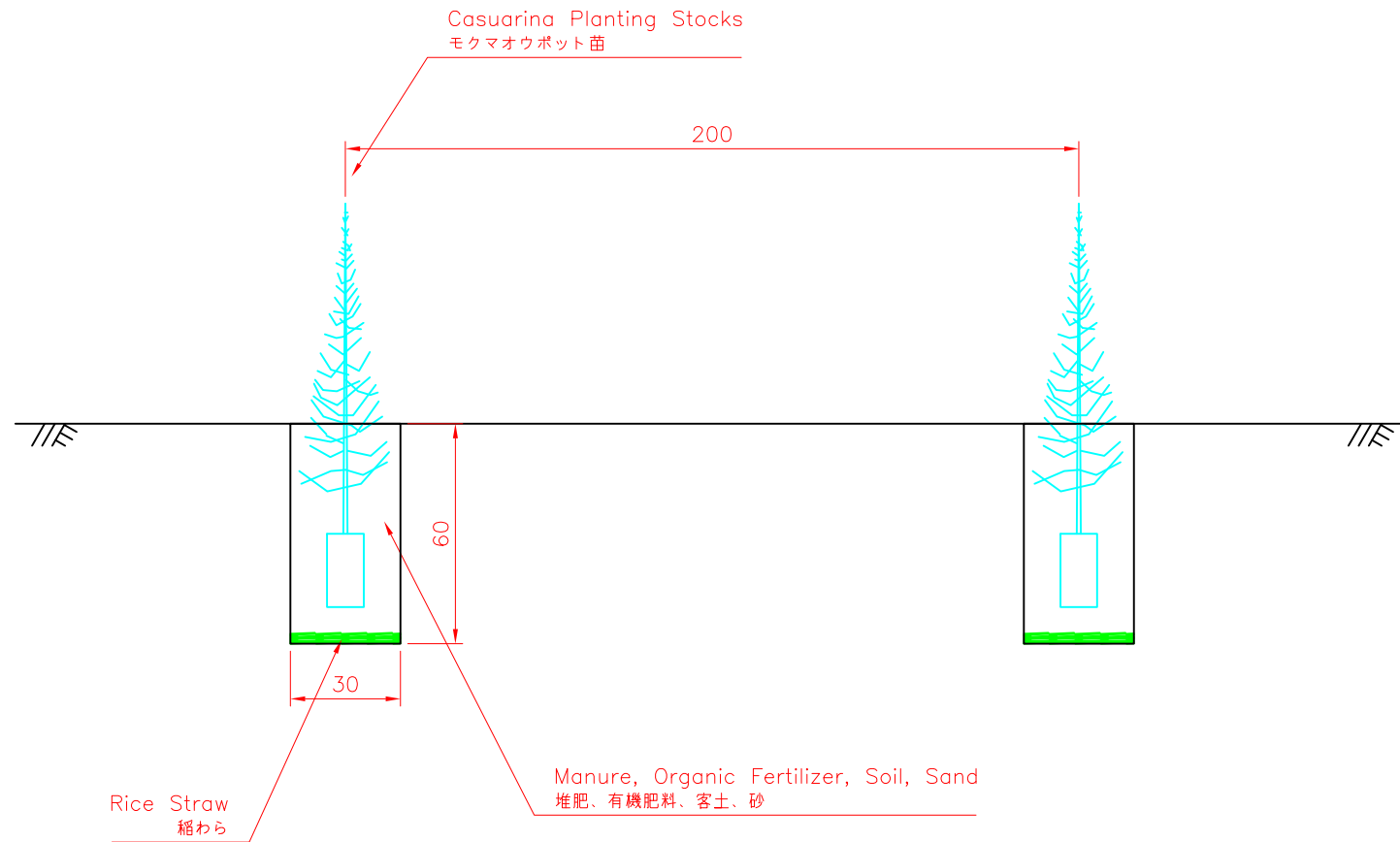


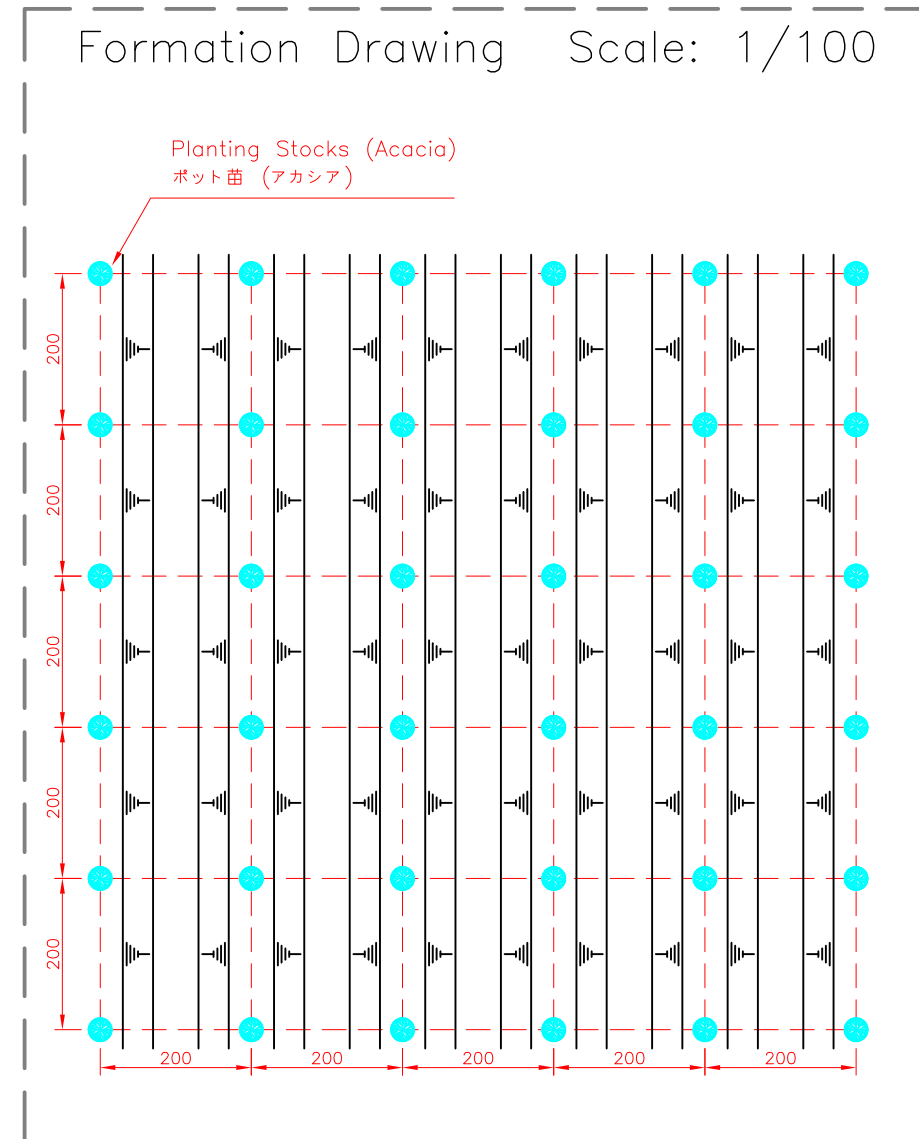
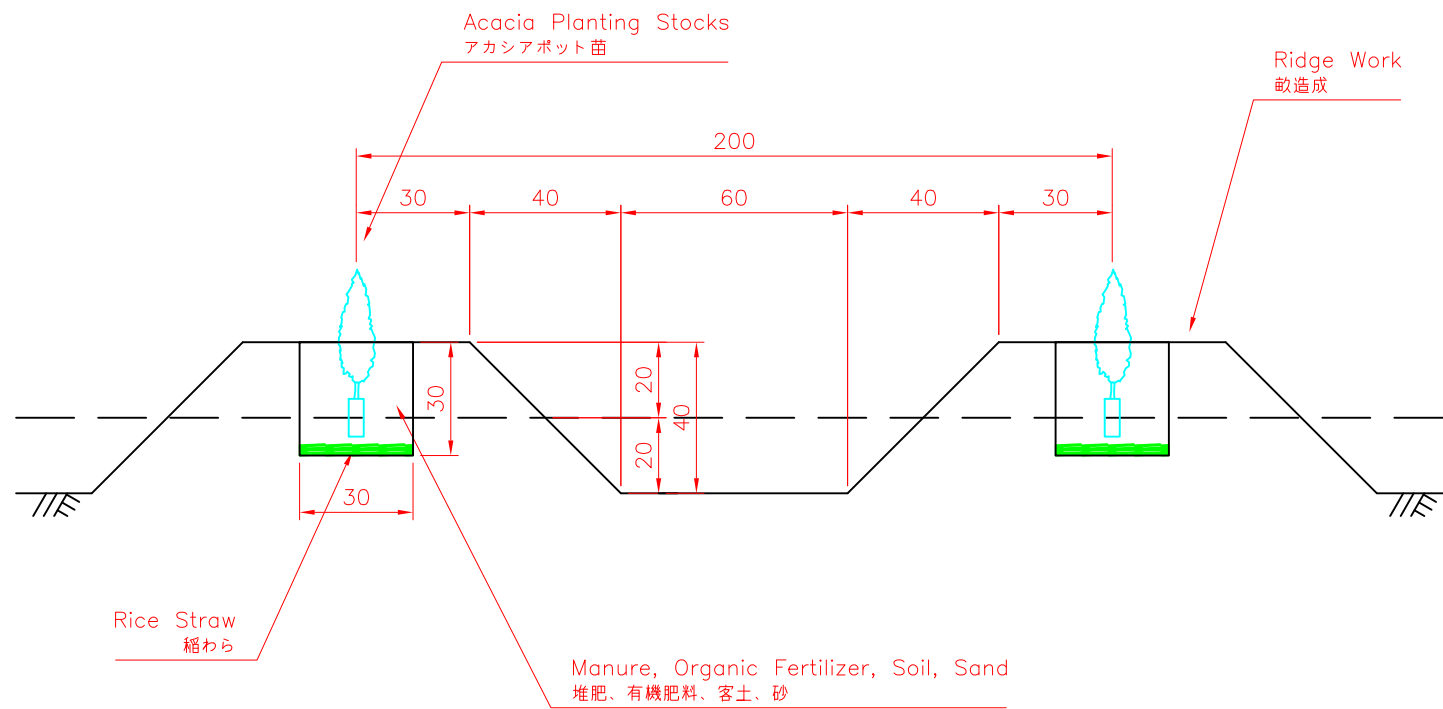
Standard Drawing of Planting, NP-CE-25 (Normal Planting, Casuarina, 2,500 Trees/ha)  
SCALE: 1/20



|   |                                     |
|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA)       |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                                  |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF PLANTING, NP-CE-25<br>(Normal Planting, Casuarina, 2,500 trees/ha) |                                     |
| Date :  | Scale :<br>1 / 20 and 1/100         |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING<br>D - 301                 |
| Approved by :   |                                     |

| 樹種別の肥料等一覧<br>The List of Fertilizers and other materials by Tree Species |               |               |                            |               |                   |
|--|---------------|---------------|----------------------------|---------------|-------------------|
| 樹種名<br>Species   | 合計<br>Total   | 堆肥<br>Manure  | 有機肥料<br>Organic Fertilizer | 客土<br>Soil    | 稲わら<br>Rice Straw |
| モクマオウ<br>Casuarina   | 4,500 kg/tree | 1,000 kg/tree | 100 g/tree                 | 3,000 kg/tree | 400 g/tree        |
|  |               |               |                            |               |                   |
|  |               |               |                            |               |                   |
|  |               |               |                            |               |                   |

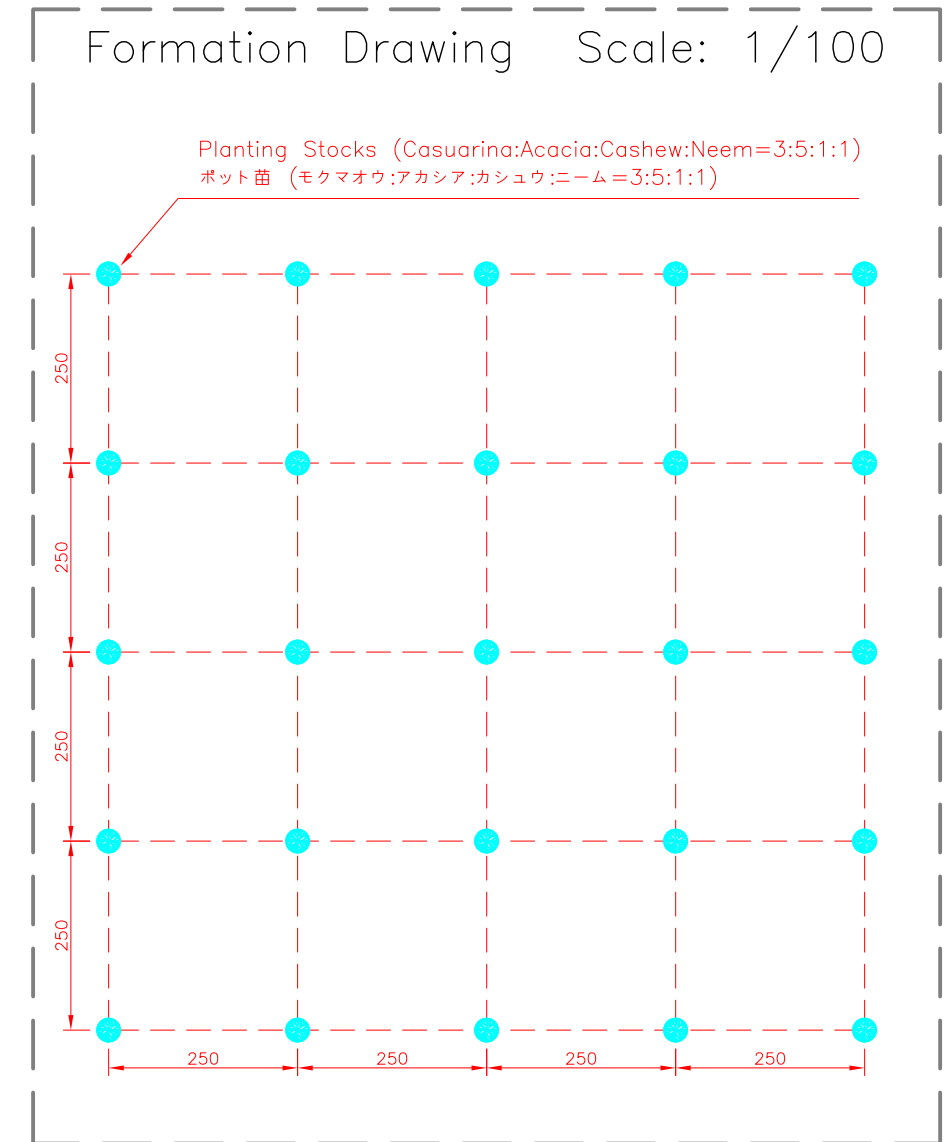
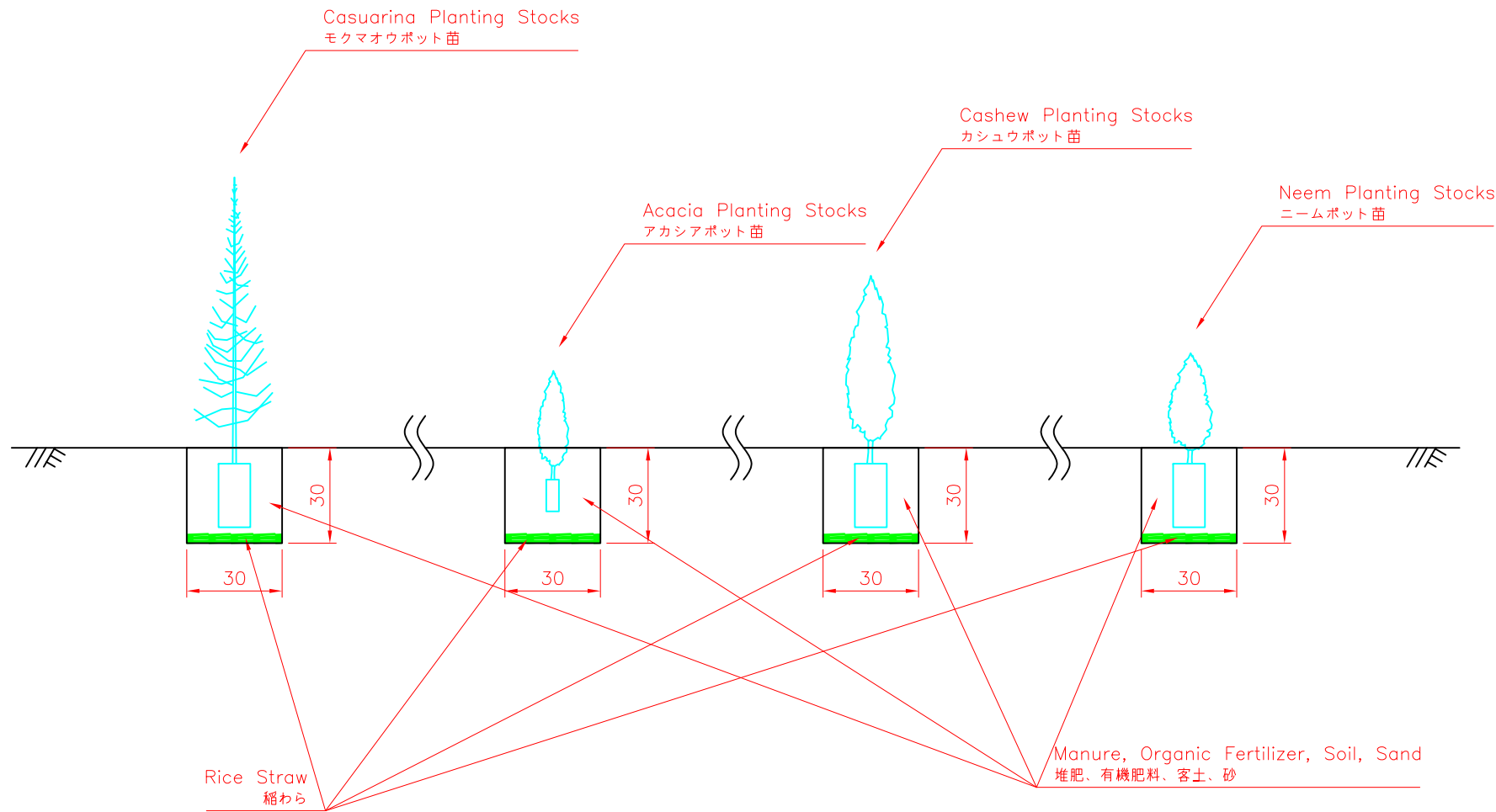
Standard Drawing of Planting, NP-AC-25 (Normal Planting, Acacia, 2,500 Trees/ha)  
SCALE: 1/20



|  |                                     |
|--|-------------------------------------|
| Client :   |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA)    |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                               |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)  |                                     |
| Drawing Title :<br>STANDARD DRAWING OF PLANTING, NP-AC-25<br>(Normal Planting, Acacia, 2,500 trees/ha) |                                     |
| Date :   | Scale :<br>1 / 20 and 1/100         |
| Drawn by :   | Sheet / Job Title and Drawing No. : |
| Checked by :   | PLANTING<br>D - 302                 |
| Approved by :  |                                     |

| 樹種別の肥料等一覧<br>The List of Fertilizers and other materials by Tree Species |               |               |                            |               |                   |
|--|---------------|---------------|----------------------------|---------------|-------------------|
| 樹種名<br>Species   | 合計<br>Total   | 堆肥<br>Manure  | 有機肥料<br>Organic Fertilizer | 客土<br>Soil    | 稲わら<br>Rice Straw |
| アカシア<br>Acacia   | 3.825 kg/tree | 0.375 kg/tree | 50 g/tree                  | 3.000 kg/tree | 400 g/tree        |
|  |               |               |                            |               |                   |
|  |               |               |                            |               |                   |
|  |               |               |                            |               |                   |

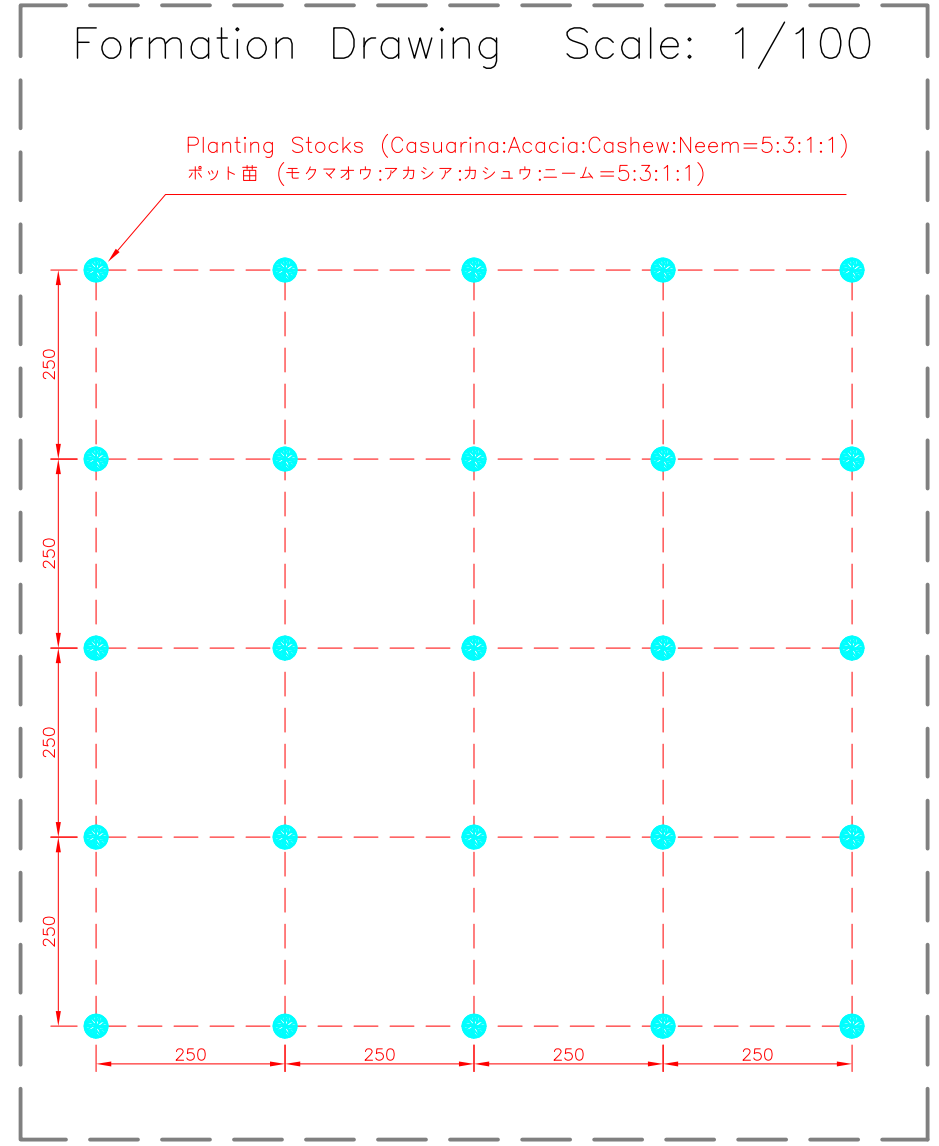
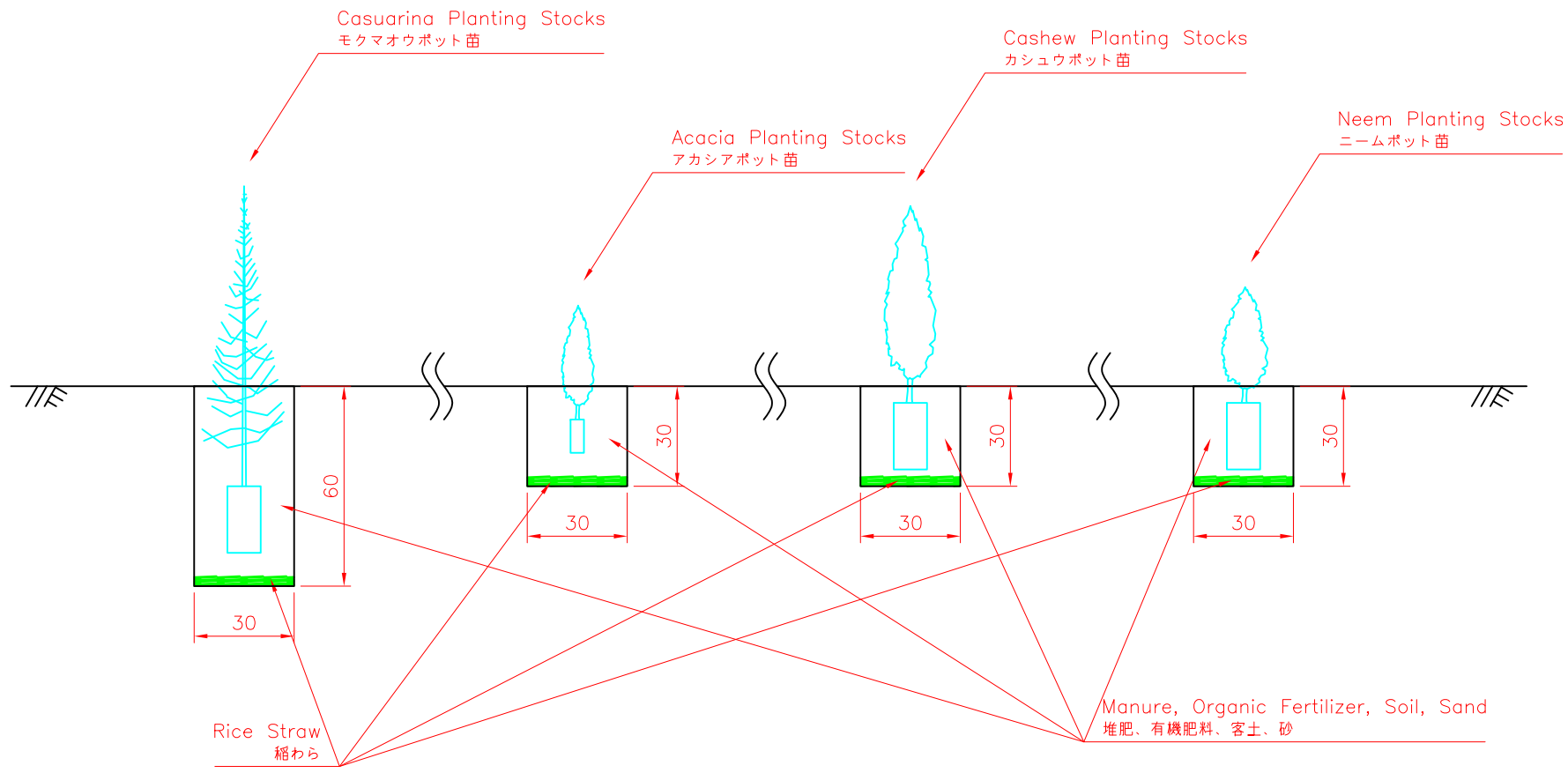
Standard Drawing of Planting, MP-T1-16 (Mixed Planting Type1, 1,600 Trees/ha)  
SCALE: 1/20



|   |                                     |
|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF PLANTING, MP-T1-16<br>(Mixed Planting Type1, 1,600 trees/ha) |                                     |
| Date :  | Scale :<br>1 / 20 and 1/100         |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING<br>D - 303                 |
| Approved by :   |                                     |

| 樹種別の肥料等一覧<br>The List of Fertilizers and other materials by Tree Species |               |               |                            |               |                   |
|--|---------------|---------------|----------------------------|---------------|-------------------|
| 樹種名<br>Species   | 合計<br>Total   | 堆肥<br>Manure  | 有機肥料<br>Organic Fertilizer | 客土<br>Soil    | 埋わら<br>Rice Straw |
| モクマオウ<br>Casuarina   | 4.500 kg/tree | 1.000 kg/tree | 100 g/tree                 | 3.000 kg/tree | 400 g/tree        |
| アカシア<br>Acacia   | 3.825 kg/tree | 0.375 kg/tree | 50 g/tree                  | 3.000 kg/tree | 400 g/tree        |
| カシュウ<br>Cashew   | 8.700 kg/tree | 5.000 kg/tree | 300 g/tree                 | 3.000 kg/tree | 400 g/tree        |
| ニーム<br>Neem  | 4.000 kg/tree | 0.500 kg/tree | 100 g/tree                 | 3.000 kg/tree | 400 g/tree        |

Standard Drawing of Planting, MP-T2-16 (Mixed Planting Type2, 1,600 Trees/ha)  
SCALE: 1/20

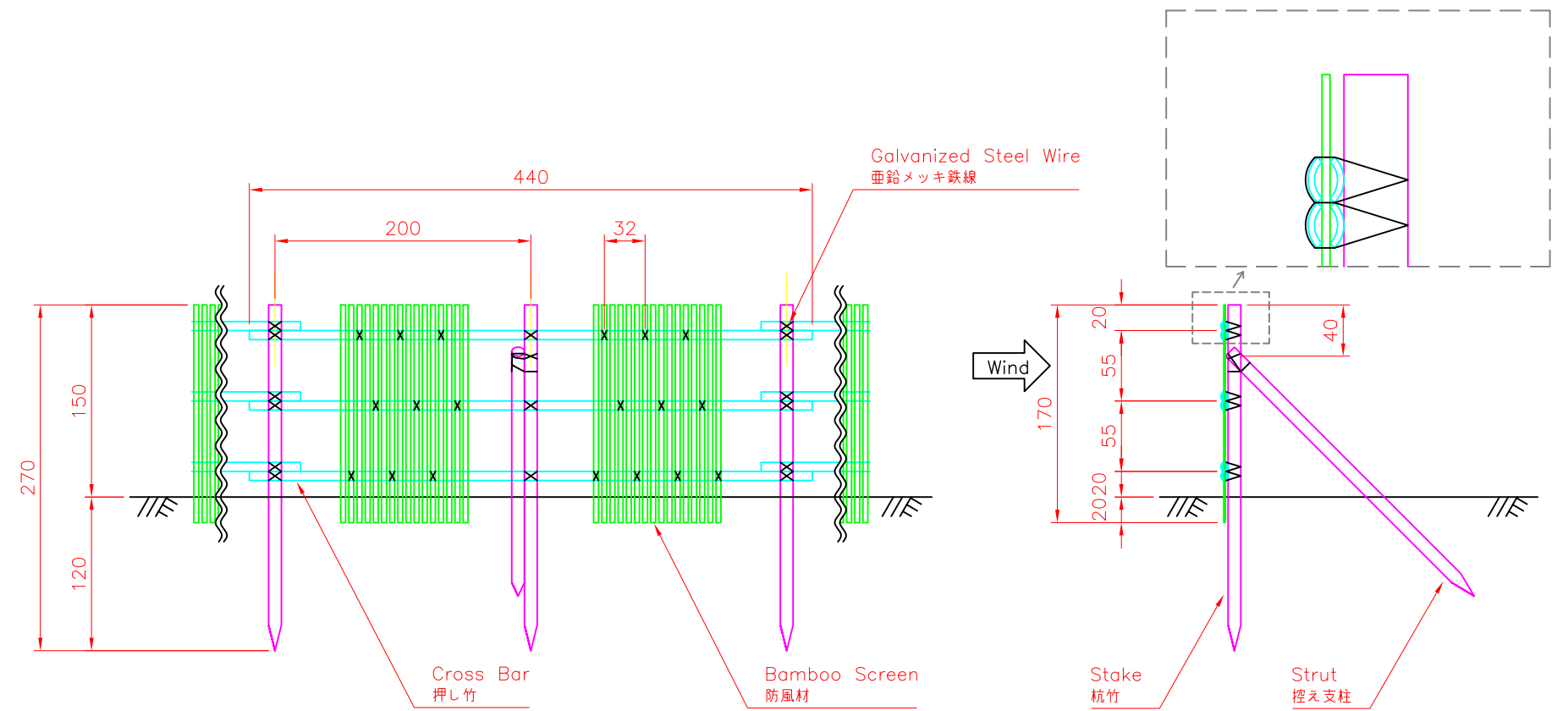


|   |                                     |
|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF PLANTING, MP-T2-16<br>(Mixed Planting Type2, 1,600 trees/ha) |                                     |
| Date :  | Scale :<br>1 / 20 and 1/100         |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING<br>D - 304                 |
| Approved by :   |                                     |

| 樹種別の肥料等一覧<br>The List of Fertilizers and other materials by Tree Species |               |               |                            |               |                   |
|--|---------------|---------------|----------------------------|---------------|-------------------|
| 樹種名<br>Species   | 合計<br>Total   | 堆肥<br>Manure  | 有機肥料<br>Organic Fertilizer | 客土<br>Soil    | 稲わら<br>Rice Straw |
| モクマオウ<br>Casuarina   | 4.500 kg/tree | 1.000 kg/tree | 100 g/tree                 | 3.000 kg/tree | 400 g/tree        |
| アカシア<br>Acacia   | 3.825 kg/tree | 0.375 kg/tree | 50 g/tree                  | 3.000 kg/tree | 400 g/tree        |
| カシュウ<br>Cashew   | 8.700 kg/tree | 5.000 kg/tree | 300 g/tree                 | 3.000 kg/tree | 400 g/tree        |
| ニーム<br>Neem  | 4.000 kg/tree | 0.500 kg/tree | 100 g/tree                 | 3.000 kg/tree | 400 g/tree        |

# Standard Drawing of Deposition Fence

SCALE: 1/50



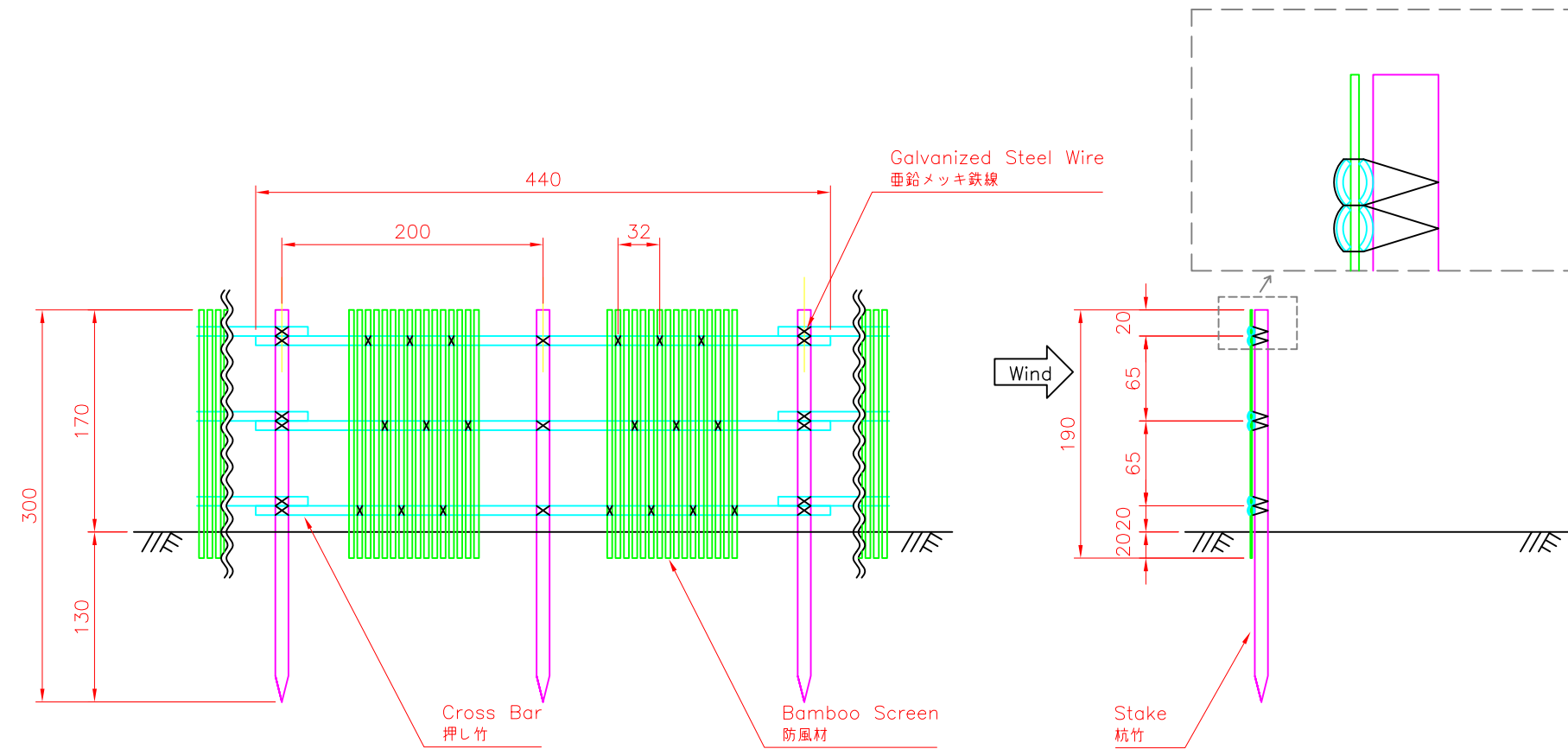
|   |                                     |
|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF DEPOSITION FENCE   |                                     |
| Date :  | Scale :<br>1 / 50                   |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING ANCILLARY WORKS<br>D - 401 |
| Approved by :   |                                     |

100m当たり数量表 Quantity Table per 100m

| 名称<br>Materials         | 規格・寸法<br>Specifications                                      | 数量<br>Quantity | 備考<br>Remarks                                      |
|-------------------------|--|----------------|--|
| 杭(竹)<br>Bamboo Stake    | φ10cm以上、長さ2.7m<br>φ=10cm over, L=2.7m                        | 50.0pcs        |  |
| 支柱(竹)<br>Bamboo Strut   | φ10cm以上、長さ2.7m<br>φ=10cm over, L=2.7m                        | 10.0pcs        | 杭5本ごとに1本設置<br>One strut is driven per five stakes  |
| 押し竹<br>Bamboo Cross Bar | 4分割した竹、長さ4.4m<br>Bamboo is divided into four pieces, L=4.4m  | 150.0pcs       | 防風材を挟む<br>Put bamboo screen between two cross bars |
| 防風材<br>Bamboo Screen    | 8分割した竹、長さ1.7m<br>Bamboo is divided into eight pieces, L=1.7m | 1,568.0pcs     | 透過率40%<br>Permiation Ratio: 40%                    |
| 鉄線<br>Steel Wire        | 垂鉛メッキ鉄線 #12~18<br>Galvanized Steel Wire #12-18               | 10.0kg         |  |

# Standard Drawing of Sand Control Hedge

## SCALE: 1/50



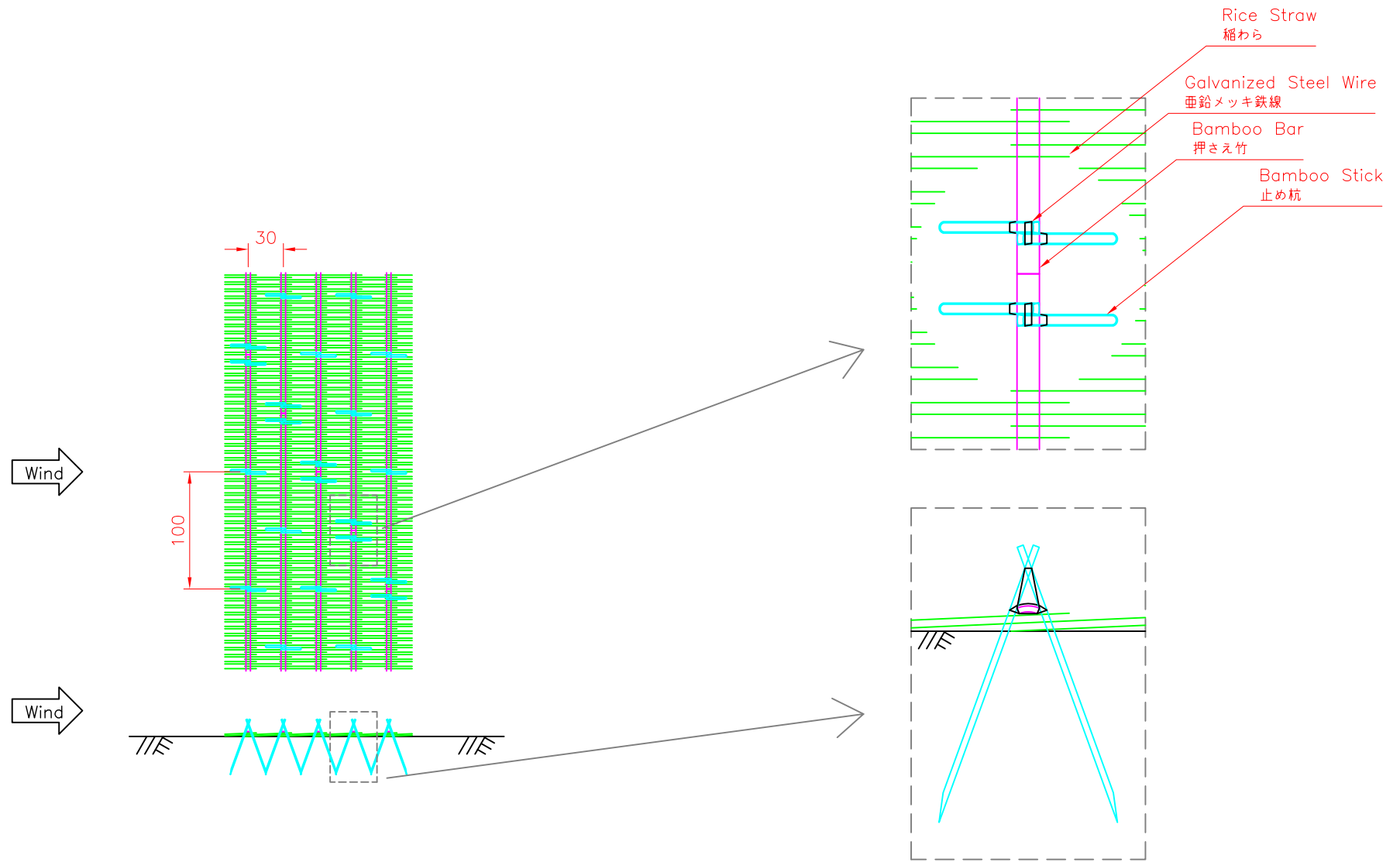
|   |                                     |
|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF SAND CONTROL HEDGE   |                                     |
| Date :  | Scale :<br>1 / 50                   |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING ANCILLARY WORKS            |
| Approved by :   | D - 402                             |

100m当たり数量表 Quantity Table per 100m

| 名称<br>Materials         | 規格・寸法<br>Specifications                                      | 数量<br>Quantity | 備考<br>Remarks                                      |
|-------------------------|--|----------------|--|
| 杭(竹)<br>Bamboo Stake    | φ10cm以上、長さ3.0m<br>φ=10cm over, L=3.0m                        | 50.0pcs        |  |
| 押し竹<br>Bamboo Cross Bar | 4分割した竹、長さ4.4m<br>Bamboo is divided into four pieces, L=4.4m  | 150.0pcs       | 防風材を挟む<br>Put bamboo screen between two cross bars |
| 防風材<br>Bamboo Screen    | 8分割した竹、長さ1.9m<br>Bamboo is divided into eight pieces, L=1.9m | 1,568.0pcs     | 透過率40%<br>Permiation Ratio: 40%                    |
| 鉄線<br>Steel Wire        | 亜鉛メッキ鉄線 #12~18<br>Galvanized Steel Wire #12-18               | 10.0kg         |  |

# Standard Drawing of Straw Covering Work

## SCALE: 1/50



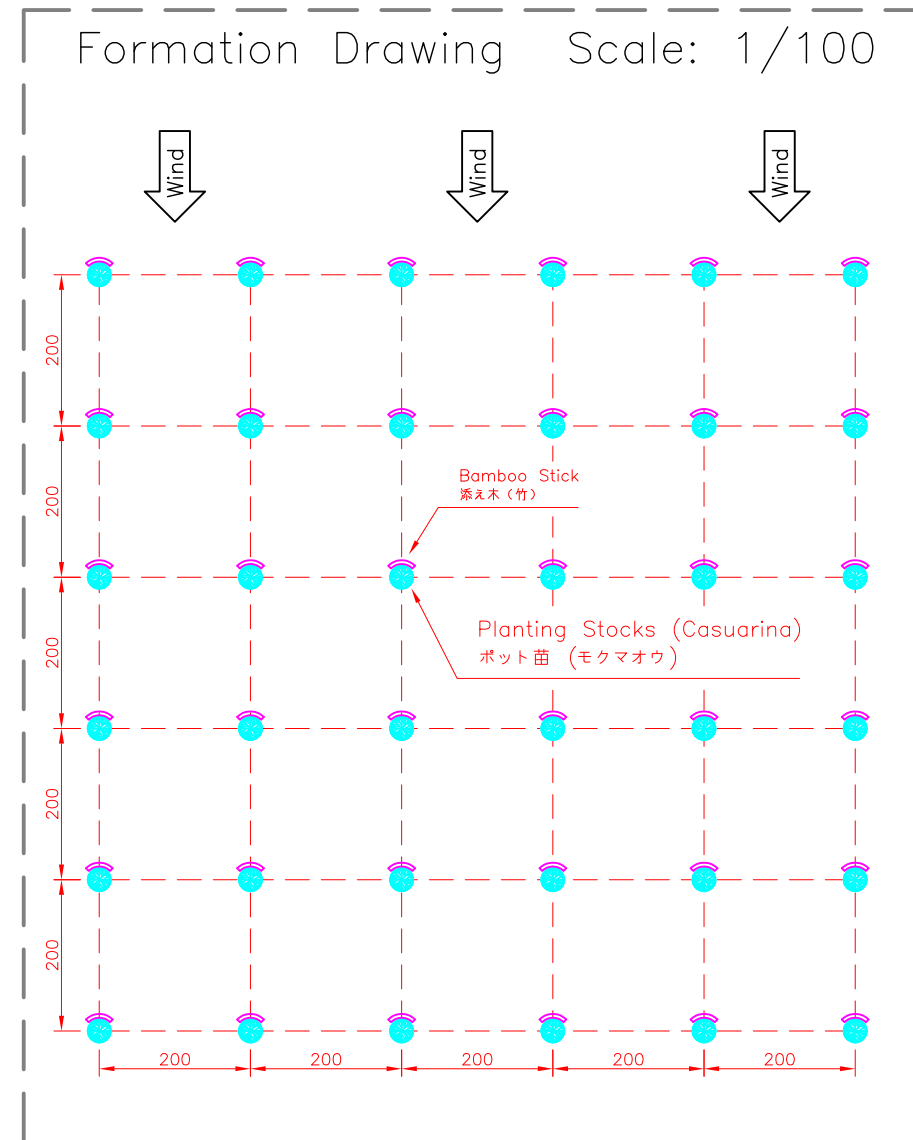
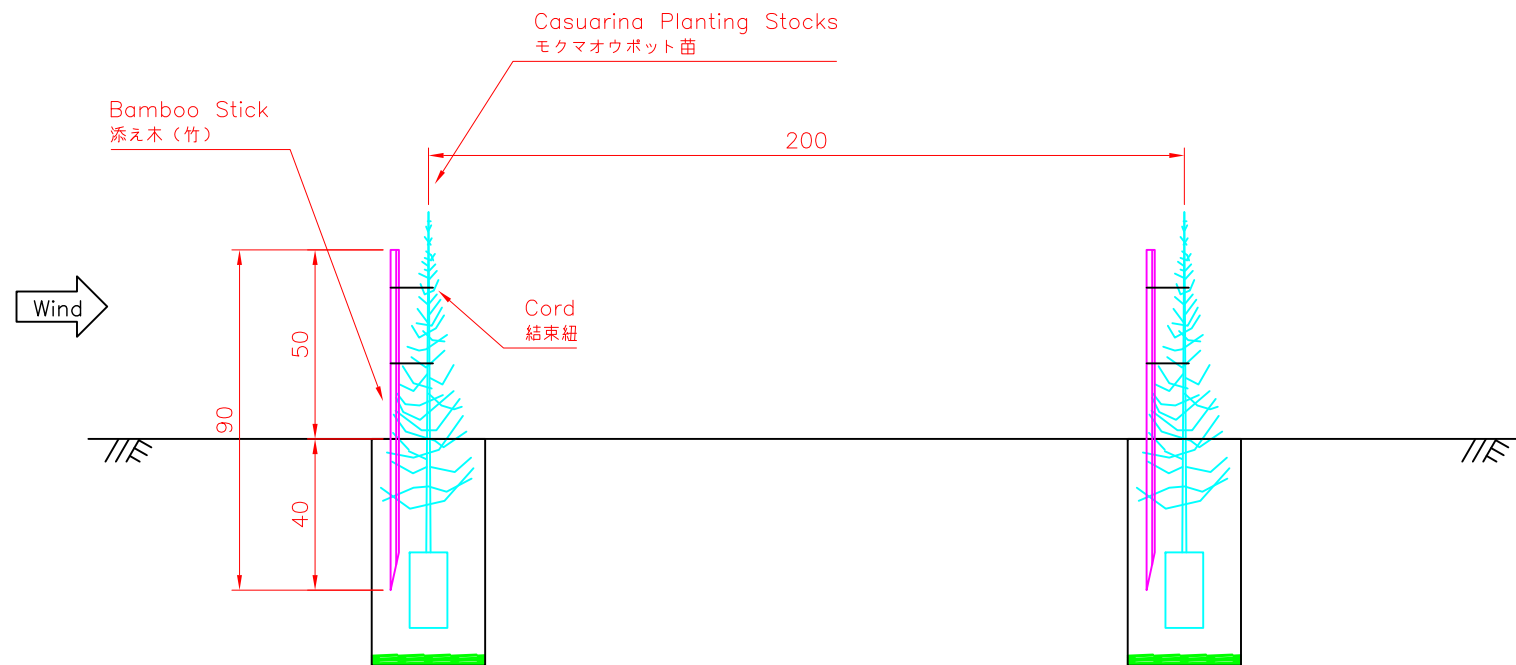
|   |                                     |
|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF STRAW COVERING WORK  |                                     |
| Date :  | Scale :<br>1 / 50                   |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING ANCILLARY WORKS<br>D - 403 |
| Approved by :   |                                     |

100m2当たり数量表 Quantity Table per 100m2

| 名称<br>Materials     | 規格・寸法<br>Specifications   | 数量<br>Quantity | 備考<br>Remarks  |
|---------------------|---|----------------|--|
| 稲わら<br>Rice Straw   | 長さ60~80cm<br>L=60-80cm  | 125.0kg        | 厚さ3cm程度。均等に敷設。<br>Spread straw equally with approximately<br>3cm thickness |
| 押さえ竹<br>Bamboo Bar  | 8分割した竹, 長さ5.0m<br>Bamboo is divided into eight pieces, L=5.0m       | 66.7pcs        | 30cmごとに配置<br>Put bamboo bar at intervals of 30cm                           |
| 止め杭<br>Bamboo Stick | 16分割した竹, 長さ50cm<br>Bamboo is divided into sixteen pieces,<br>L=50cm | 800.0pcs       | 1mごとに設置<br>One pair of sticks is driven at intervals<br>of one meter       |
| 鉄線<br>Steel Wire    | 亜鉛メッキ鉄線 #12~18<br>Galvanized Steel Wire #12-18                      | 3.0kg          |  |

# Standard Drawing of Bamboo Shield Stick

SCALE: 1/20



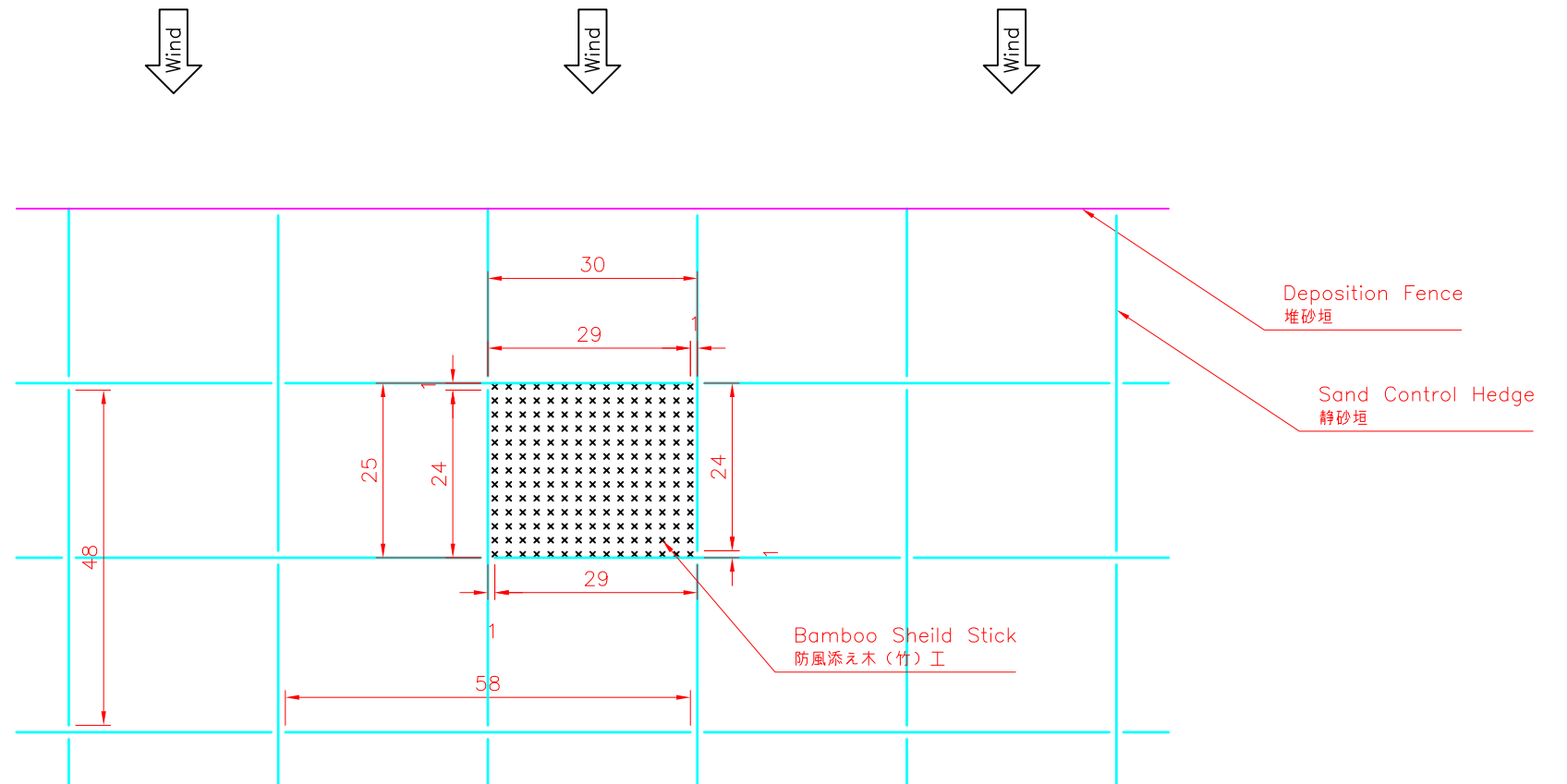
|   |                                     |
|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF BAMBOO SHIELD STICK  |                                     |
| Date :  | Scale :<br>1 / 20 and 1/100         |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING ANCILLARY WORKS            |
| Approved by :   | D - 404                             |

1.0ha当たり数量表 Quantity Table per 1.0ha

| 名称<br>Materials         | 規格・寸法<br>Specifications                                     | 数量<br>Quantity | 備考<br>Remarks                                     |
|-------------------------|---|----------------|---|
| 添え木 (竹)<br>Bamboo Stick | 4分割した竹、長さ90cm<br>Bamboo is divided into four pieces, L=90cm | 2,500.0pcs     | 設置間隔: 2m×2m<br>Intervals to be set: 2m×2m         |
| 結束紐<br>Cord             | 植栽木1本に2箇所結ぶ<br>Bind stick and planting stock at two points  | 750.0m         | 結束1箇所につき紐の延長は15cm<br>L=15cm per one binding point |
|                         |   |                |   |
|                         |   |                |   |



Standard Drawing of Arrangement Plan for Severe Moving Sand Area, Type A  
SCALE: 1/1,000



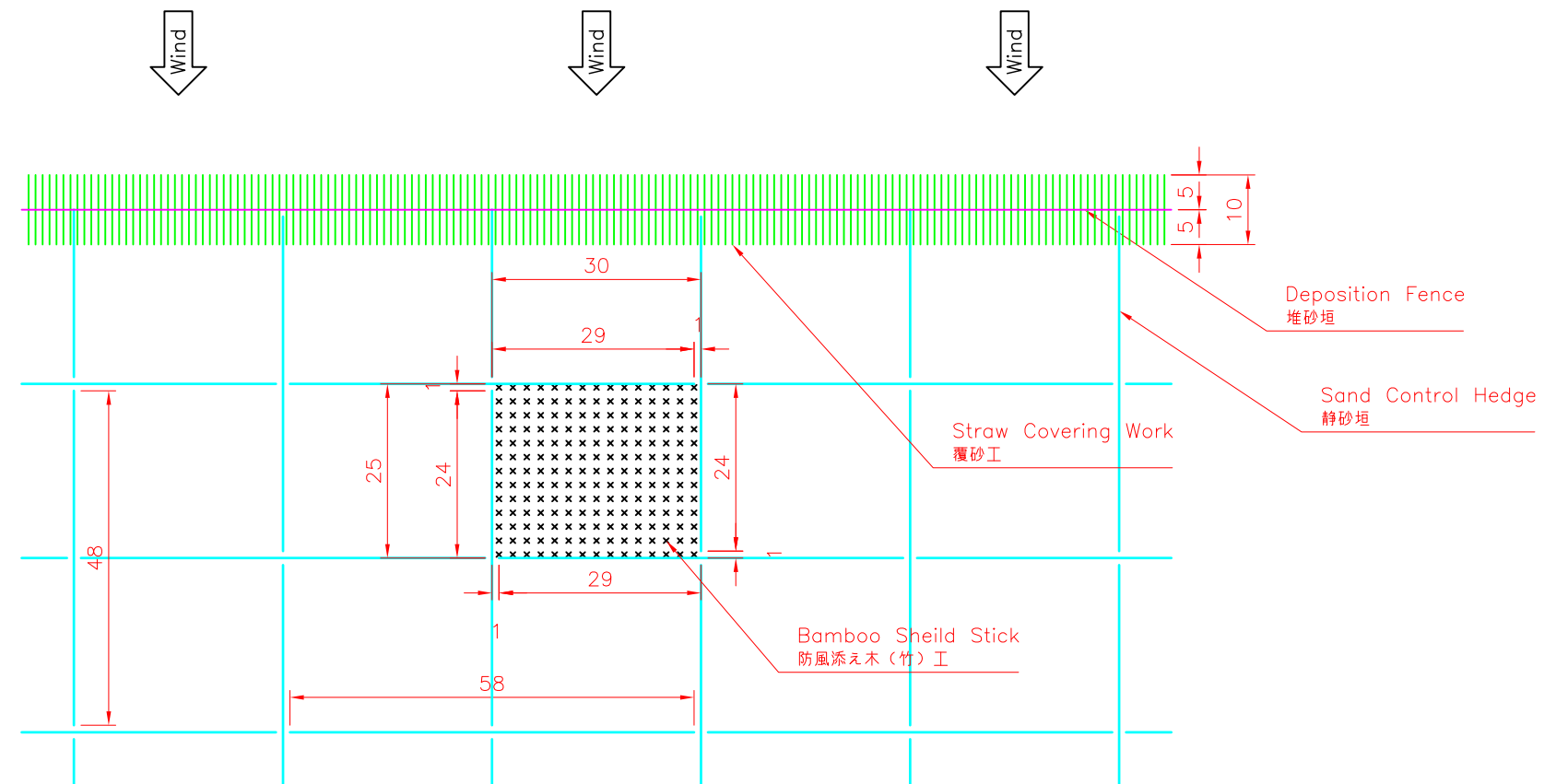
|   |                                     |
|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF ARRANGEMENT PLAN<br>FOR SEVERE MOVING SAND AREA, TYPE A      |                                     |
| Date :  | Scale :<br>1 / 1,000                |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING ANCILLARY WORKS            |
| Approved by :   | D - 405                             |

1.0ha当たり数量表 Quantity Table per 1.0ha

| 名称<br>Materials                  | 規格・寸法<br>Specifications  | 数量<br>Quantity | 備考<br>Remarks   |
|----------------------------------|--|----------------|---|
| 堆砂垣<br>Deposition Fence          | 最前線に1列配置<br>Set up one line in the front line                                    | -              | 延長は別図面で計上する。<br>Length should be calculated on another drawing. |
| 静砂垣<br>Sand Control Hedge        | 幅30m、奥行25m、各角に1mの通路を設ける。<br>L=30m, W=25m, Make one meter pathway at each corner. | 707.0m         |   |
| 防風添え木(竹)工<br>Bamboo Shield Stick | 設置間隔: 2m×2m<br>Intervals to be set: 2m×2m  | 2,500.0pcs     |   |
|                                  |  |                |   |
|                                  |  |                |   |

# Standard Drawing of Arrangement Plan for Severe Moving Sand Area, Type B

## SCALE: 1/1,000

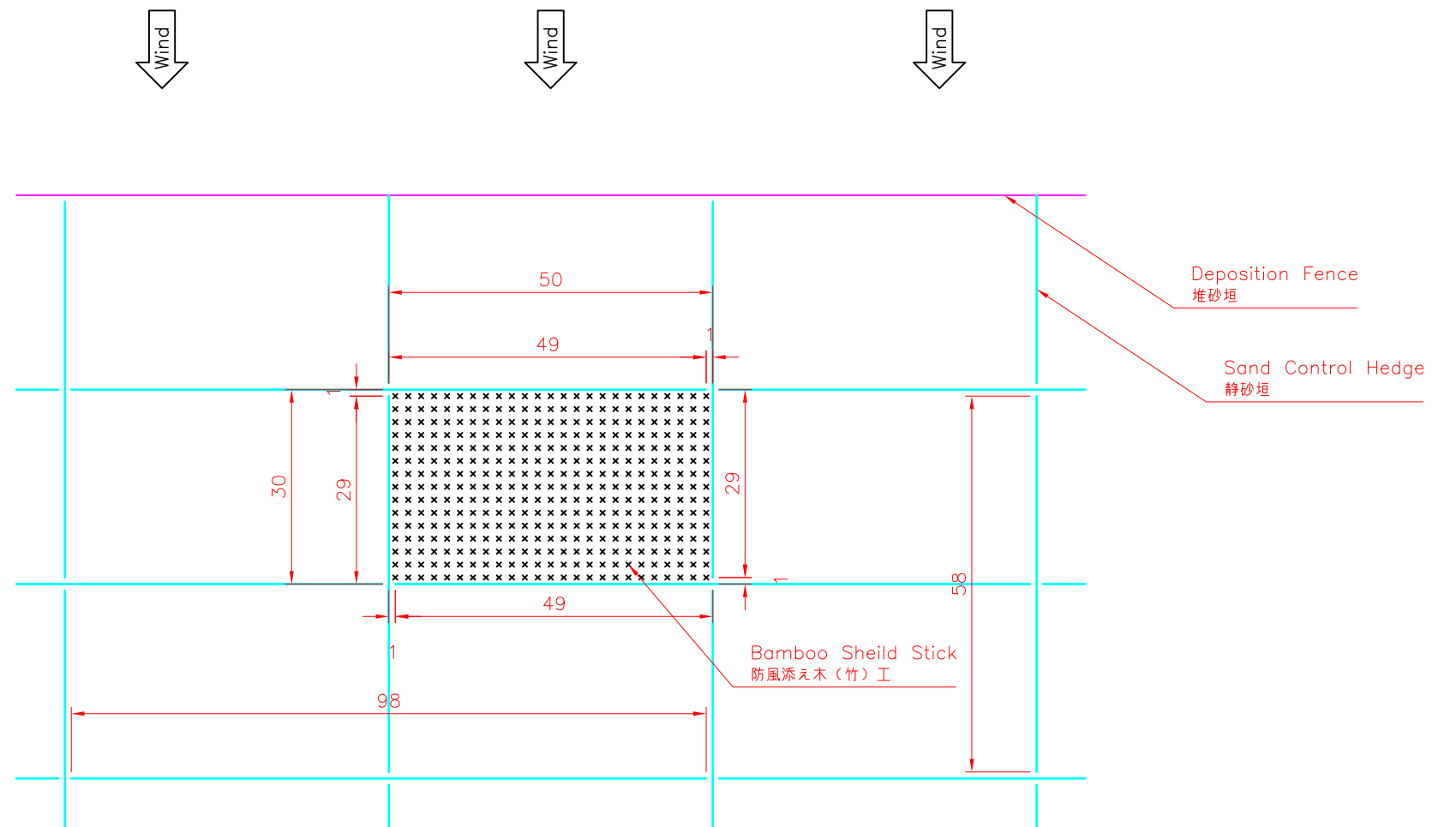


|   |   |
|---|---|
| Client :  |   |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |   |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |   |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |   |
| Drawing Title :<br>STANDARD DRAWING OF ARRANGEMENT PLAN<br>FOR SEVERE MOVING SAND AREA, TYPE B      |   |
| Date :  | Scale :<br>1 / 1,000                    |
| Drawn by :  | Sheet / Job Title and Drawing No. :     |
| Checked by :  | PLANTING ANCILLARY WORKS<br><br>D - 406 |
| Approved by :   |   |

1.0ha当たり数量表 Quantity Table per 1.0ha

| 名称<br>Materials                  | 規格・寸法<br>Specifications  | 数量<br>Quantity | 備考<br>Remarks  |
|----------------------------------|--|----------------|--|
| 堆砂垣<br>Deposition Fence          | 堤前線に1列配置<br>Set up one line in the front line  | -              | 延長は別図面で計上する。<br>Length should be calculated on another drawing.      |
| 静砂垣<br>Sand Control Hedge        | 幅30m、奥行25m、各角に1mの通路を設ける。<br>L=30m, W=25m, Make one meter pathway at each corner.                         | 707.0m         |  |
| 覆砂工<br>Straw Covering Work       | 堆砂垣の前後5.0mに設置<br>Cover the surface of the sand dune at 5.0m wide in front and behind of deposition fence | -              | 面積は別図面で計上する。<br>Area (Size) should be calculated on another drawing. |
| 防風添え木(竹)工<br>Bamboo Shield Stick | 設置間隔: 2m×2m<br>Intervals to be set: 2m×2m  | 2,500.0pcs     |  |

Standard Drawing of Arrangement Plan for Severe Moving Sand Area, Type C  
SCALE: 1/1,000

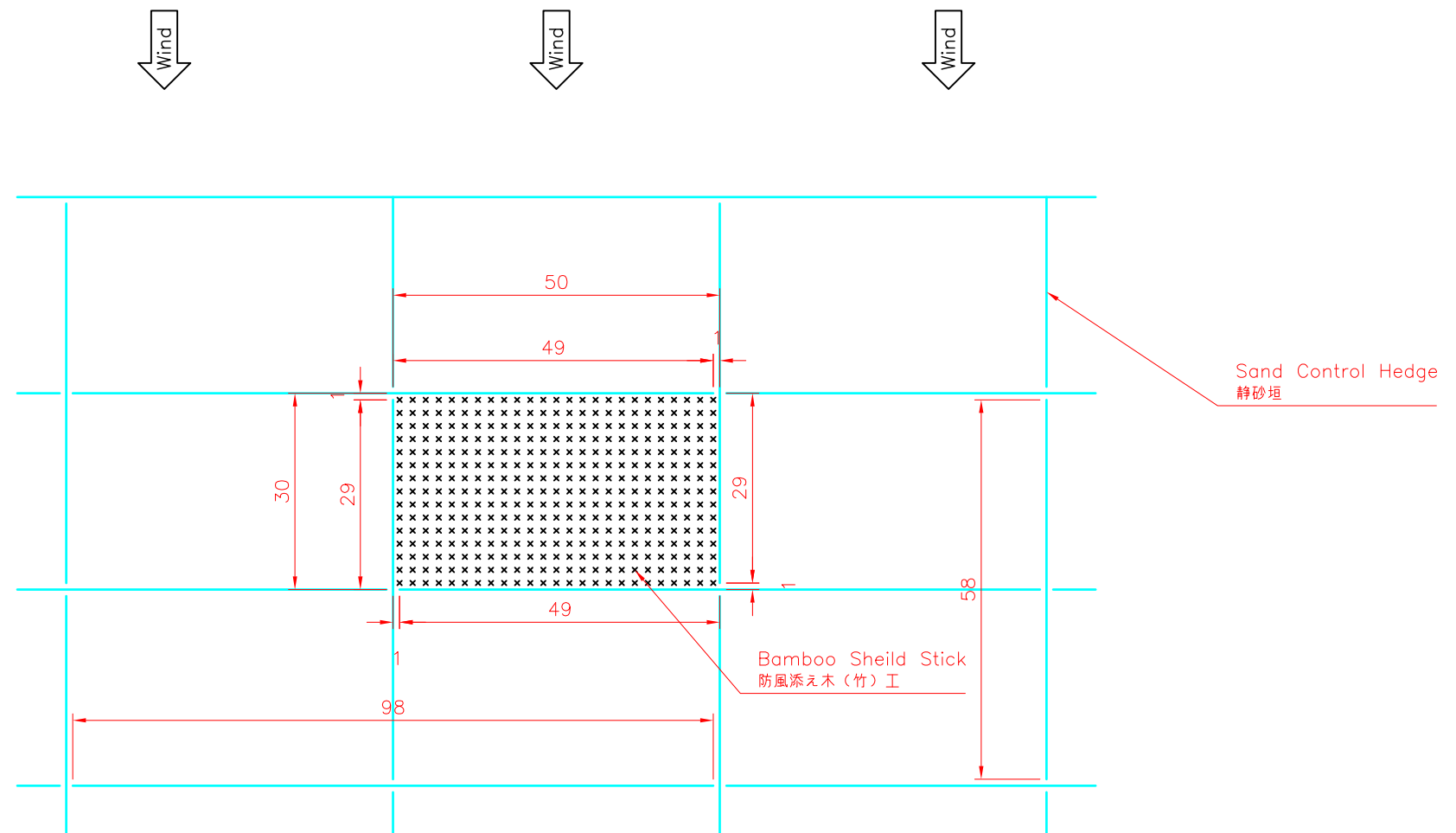


|   |                                     |
|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF ARRANGEMENT PLAN<br>FOR SEVERE MOVING SAND AREA, TYPE C      |                                     |
| Date :  | Scale :<br>1 / 1,000                |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING ANCILLARY WORKS            |
| Approved by :   | D - 407                             |

1.0ha当たり数量表 Quantity Table per 1.0ha

| 名称<br>Materials                  | 規格・寸法<br>Specifications  | 数量<br>Quantity | 備考<br>Remarks   |
|----------------------------------|--|----------------|---|
| 堆砂垣<br>Deposition Fence          | 最前線に1列配置<br>Set up one line in the front line                                    | -              | 延長は別図面で計上する。<br>Length should be calculated on another drawing. |
| 静砂垣<br>Sand Control Hedge        | 幅50m、奥行30m。各角に1mの通路を設ける。<br>L=50m, W=30m, Make one meter pathway at each corner. | 520.0m         |   |
| 防風添え木(竹)工<br>Bamboo Shield Stick | 設置間隔: 2m×2m<br>Intervals to be set: 2m×2m  | 2,500.0pcs     |   |
|                                  |  |                |   |
|                                  |  |                |   |

Standard Drawing of Arrangement Plan for Moving Sand Area  
SCALE: 1/1,000

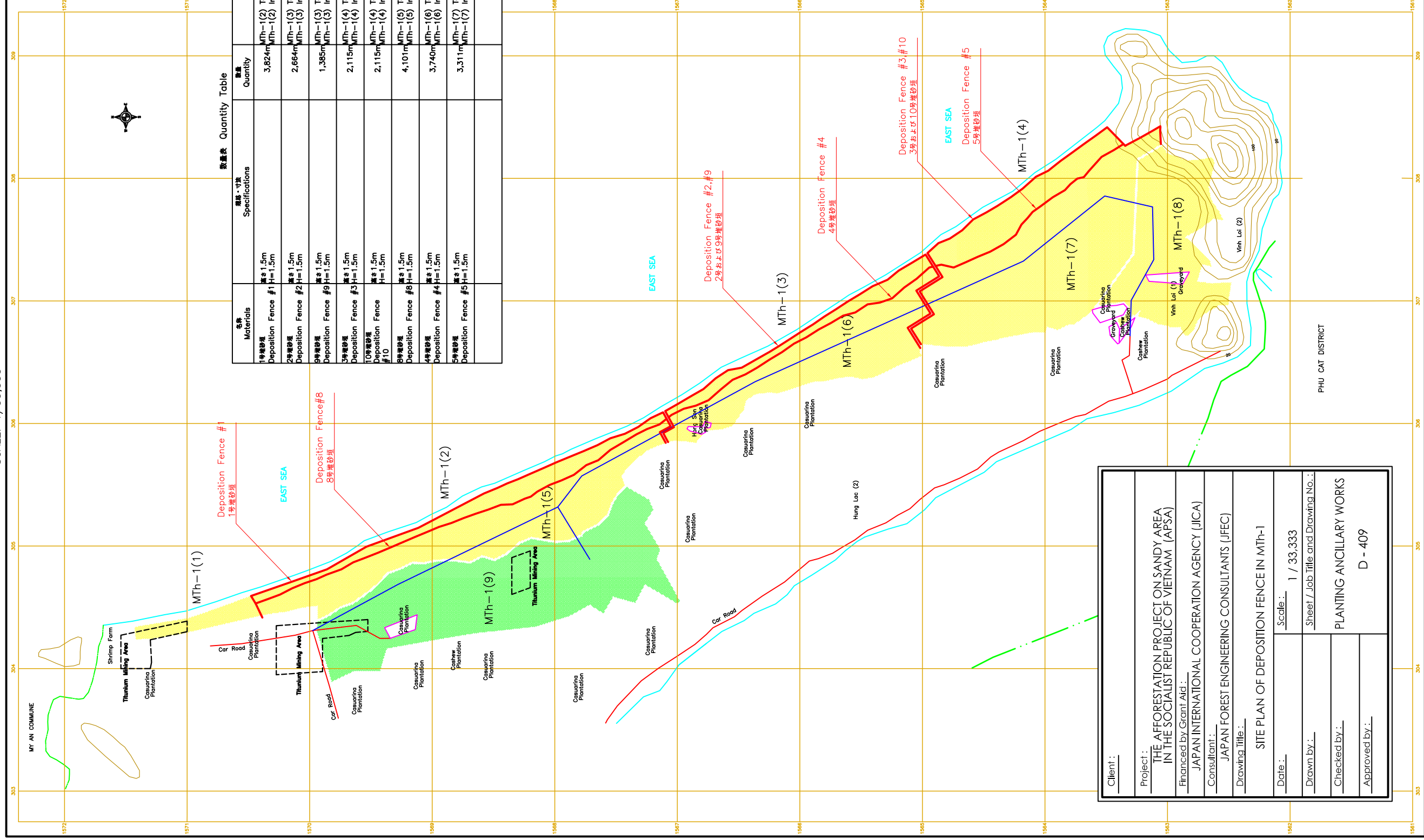


1.0ha当たり数量表 Quantity Table per 1.0ha

| 名称<br>Materials                  | 規格・寸法<br>Specifications  | 数量<br>Quantity | 備考<br>Remarks |
|----------------------------------|--|----------------|---------------|
| 静砂垣<br>Sand Control Hedge        | 幅50m、奥行30m、各角に1mの通路を設ける。<br>L=50m, W=30m, Make one meter pathway at each corner. | 520.0m         |               |
| 防風添え木(竹)工<br>Bamboo Shield Stick | 設置間隔: 2m×2m<br>Intervals to be set: 2m×2m  | 2,500.0pcs     |               |
|                                  |  |                |               |
|                                  |  |                |               |
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|---|-------------------------------------|
| Client :  |                                     |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                                     |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                                     |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                                     |
| Drawing Title :<br>STANDARD DRAWING OF ARRANGEMENT PLAN<br>FOR MOVING SAND AREA                     |                                     |
| Date :  | Scale :<br>1 / 1,000                |
| Drawn by :  | Sheet / Job Title and Drawing No. : |
| Checked by :  | PLANTING ANCILLARY WORKS            |
| Approved by :   | D - 408                             |

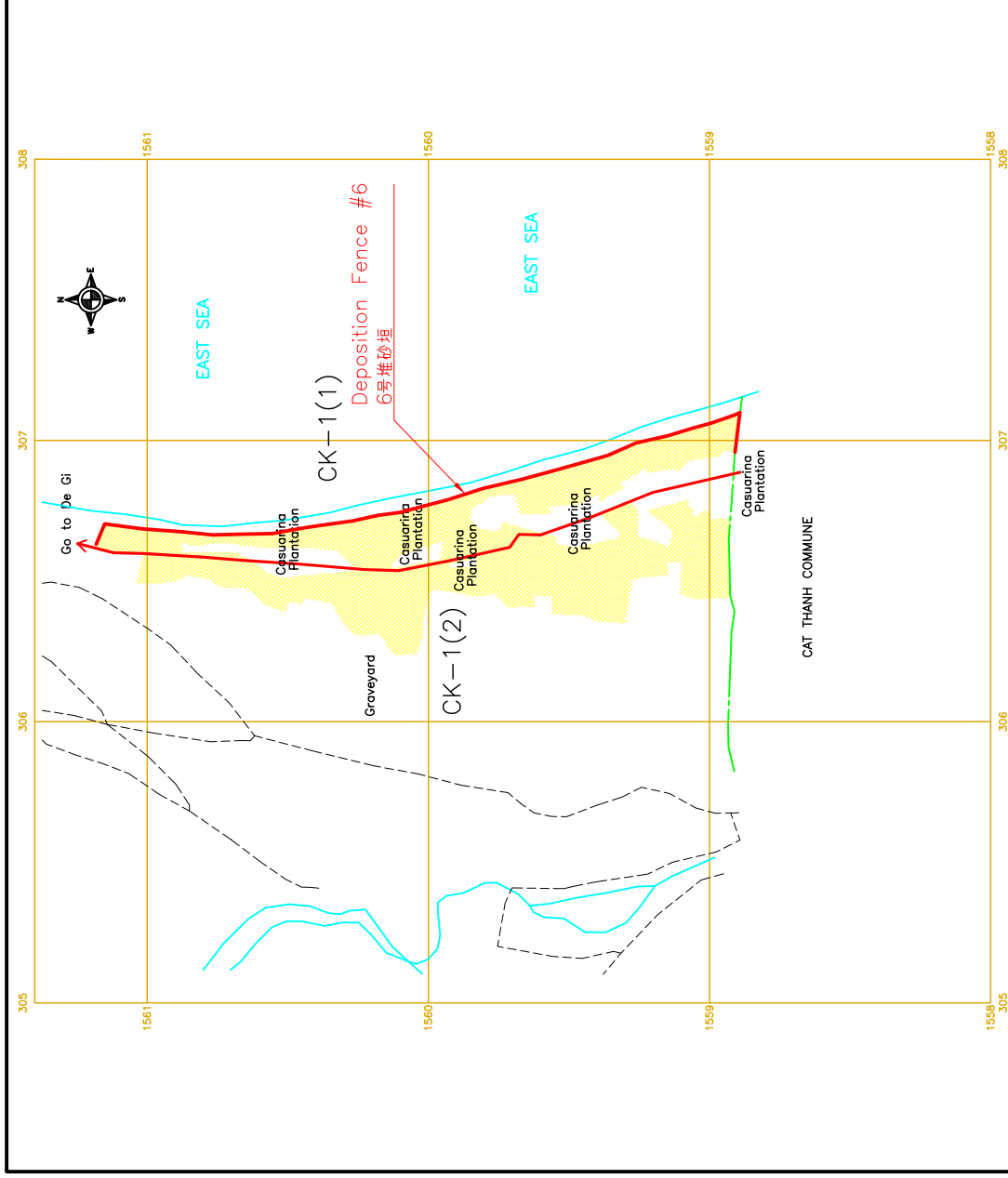
PERIMETER MAP  
FOR AFFORESTATION PROJECT ON SANDY AREA IN VIETNAM  
(AFSA PROJECT)  
MY THANH COMMUNE – PHU MY DISTRICT – BINH DINH PROVINCE  
SCALE: 1/33,333



| 名称    | 规格・寸法           | 数量     | 備考   |
|-------|-----------------|--------|--|
| 1号堆砂堤 | 高さ1.5m<br>幅1.5m | 3,824m | MTh-1(2) Term-2施工<br>MTh-1(2) Implementation in the Term-2 |
| 2号堆砂堤 | 高さ1.5m<br>幅1.5m | 2,664m | MTh-1(3) Term-2施工<br>MTh-1(3) Implementation in the Term-2 |
| 3号堆砂堤 | 高さ1.5m<br>幅1.5m | 1,385m | MTh-1(3) Term-4施工<br>MTh-1(3) Implementation in the Term-4 |
| 4号堆砂堤 | 高さ1.5m<br>幅1.5m | 2,115m | MTh-1(4) Term-2施工<br>MTh-1(4) Implementation in the Term-2 |
| 5号堆砂堤 | 高さ1.5m<br>幅1.5m | 2,115m | MTh-1(4) Term-4施工<br>MTh-1(4) Implementation in the Term-4 |
| 6号堆砂堤 | 高さ1.5m<br>幅1.5m | 4,101m | MTh-1(5) Term-3施工<br>MTh-1(5) Implementation in the Term-3 |
| 7号堆砂堤 | 高さ1.5m<br>幅1.5m | 3,740m | MTh-1(6) Term-2施工<br>MTh-1(6) Implementation in the Term-2 |
| 8号堆砂堤 | 高さ1.5m<br>幅1.5m | 3,311m | MTh-1(7) Term-2施工<br>MTh-1(7) Implementation in the Term-2 |
|       |                 |        |  |

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|------------------------|--|
| Client:                |  |
| Project:               | THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (AFSA) |
| Financed by Grant Aid: | JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)  |
| Consultant:            | JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)  |
| Drawing Title:         | SITE PLAN OF DEPOSITION FENCE IN MTh-1   |
| Date:                  | Scale: 1 / 33,333  |
| Drawn by:              | Sheet / Job Title and Drawing No.:   |
| Checked by:            | PLANTING ANCILLARY WORKS   |
| Approved by:           | D - 409  |

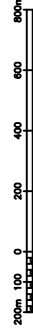
PERIMETER MAP  
FOR AFFORESTATION PROJECT ON SANDY AREA IN VIETNAM  
(APSA PROJECT)  
CAT KHANH COMMUNE – PHU CAT DISTRICT – BINH DINH PROVINCE  
SCALE: 1/25,000



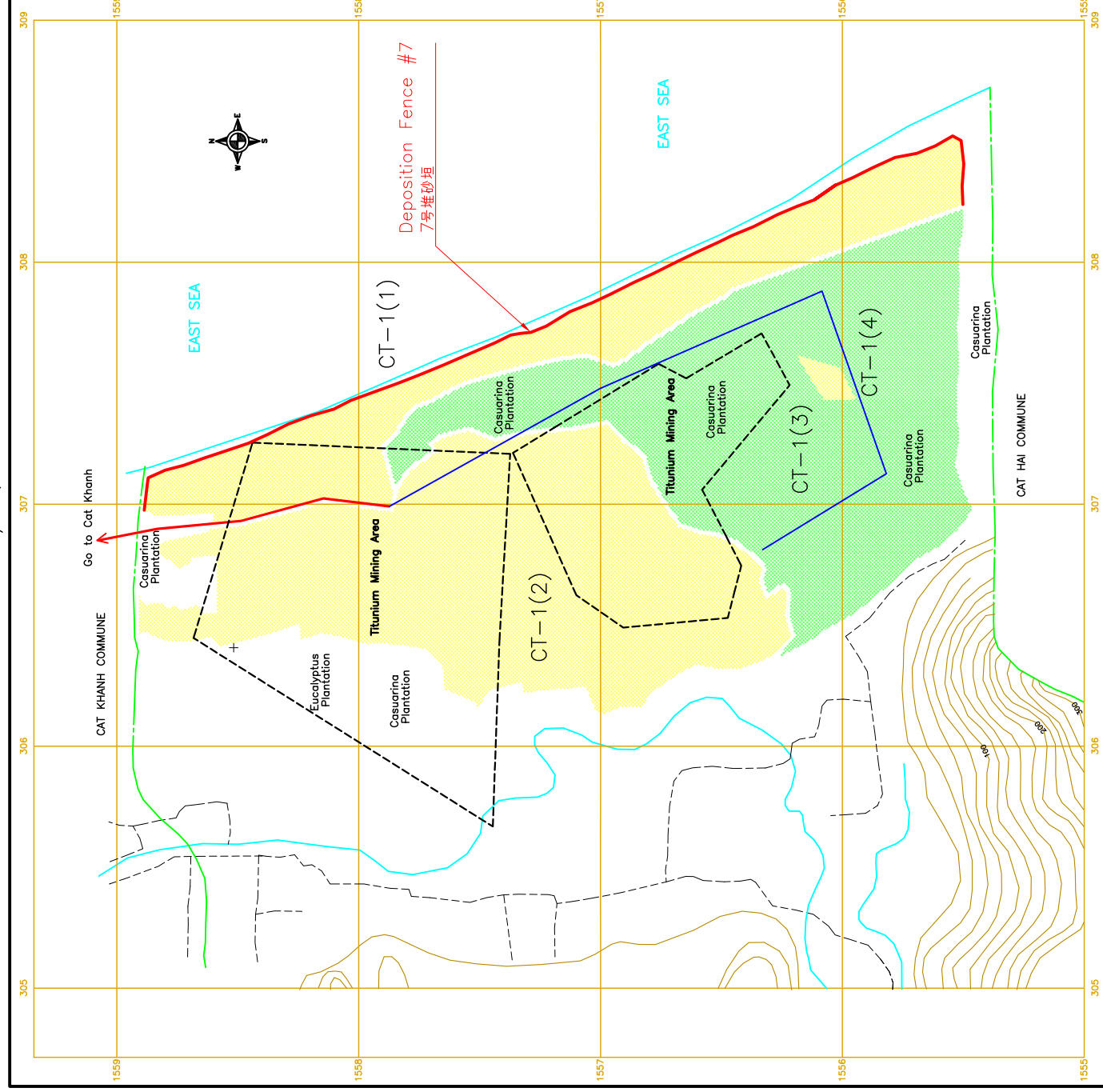
数量表 Quantity Table

| 名称<br>Materials              | 规格・寸法<br>Specifications | 数量<br>Quantity | 備考<br>Remarks  |
|------------------------------|-------------------------|----------------|--|
| 6号堆砂堤<br>Deposition Fence #6 | 高さ1.5m<br>H=1.5m        | 2541m          | CK-1(1) Term-2施工<br>CK-1(1) Implementation in the Term-2 |
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|---|-----------------------|
| Client : _____  |                       |
| Project :<br>THE AFFORESTATION PROJECT ON SANDY AREA<br>IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA) |                       |
| Financed by Grant Aid :<br>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)                            |                       |
| Consultant :<br>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)   |                       |
| Drawing Title :<br>SITE PLAN OF DEPOSITION FENCE IN CK-1  |                       |
| Date : _____  | Scale :<br>1 / 25,000 |
| Sheet / Job Title and Drawing No. : _____   |                       |
| Checked by : _____  |                       |
| Approved by : _____   |                       |
| PLANTING ANCILLARY WORKS<br>D - 410   |                       |



PERIMETER MAP  
FOR AFFORESTATION PROJECT ON SANDY AREA IN VIETNAM  
(APSA PROJECT)  
CAT THANH COMMUNE – PHU CAT DISTRICT – BINH DINH PROVINCE  
SCALE: 1/25,000



数量表 Quantity Table

| 名称<br>Materials              | 規格・寸法<br>Specifications | 数量<br>Quantity | 備考<br>Remarks  |
|------------------------------|-------------------------|----------------|--|
| 7号堆砂堤<br>Deposition Fence #7 | 高さ 1.5m<br>H=1.5m       | 4,282m         | CT-1(1) Term-2施工<br>CT-1(1) Implementation in the Term-2 |
|                              |                         |                |  |
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|  |   |
|--|---|
| Client : _____   |   |
| Project : <b>THE AFFORESTATION PROJECT ON SANDY AREA IN THE SOCIALIST REPUBLIC OF VIETNAM (APSA)</b> |   |
| financed by Grant Aid : <b>JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)</b>                         |   |
| Consultant : <b>JAPAN FOREST ENGINEERING CONSULTANTS (JFEC)</b>                                      |   |
| Drawing Title : <b>SITE PLAN OF DEPOSITION FENCE IN CT-1</b>   |   |
| Date : _____   | Scale : <b>1 / 25,000</b>                 |
| Drawn by : _____   | Sheet / Job Title and Drawing No. : _____ |
| Checked by : _____   | <b>PLANTING ANCILLARY WORKS</b>           |
| Approved by : _____  | <b>D - 411</b>                            |

