| Method Statement for Installation of FRP Cable Support in Trench | | STE | CON |
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CHN1A GDC

Method Statement for Installation of FRP Cable Support in Trench

| Method Statement for Installation of FRP Cable Support in Trench | | | CON |
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Method Statement for Installation of FRP Cable Support in Trench

| Client: | Sino-Thai Engineering and Construction Public Company | |
|---------------|---|--|
| | Limited | |
| Project: | CHN1A GDC | |
| Subject: | Method Statement for Installation of FRP Cable Support in | |
| | Trench | |
| Location: | Nong Yai, Chonburi | |
| Document No.: | XXXXXXXX | |

| Method Statement For FRP Cable Support in Trench | | STECON | |
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| 4. | Job safety analysis | . 7 |
| 5. | Resources | . 8 |
| 6. | Procedures of Installation | . 9 |
| (| 6.1 Preparation | . 9 |

1. Purpose

The purpose of this method statement contains the details of method statement for fabrication and installation of FRP Cable Support in Trench which shall be done during the execution of work outlined in the title. The document is

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issued, at Project level, as Method statement complete with Project information requirements and contractual obligations.

2. Scope of work

This method command specifies the process for This method statement covers the requirements for preparation, construction and all the other work as required for Installation of installation of FRP Cable Support in Trench in Pomelo Project.

- Personal protective equipment: PPE such as helmet, safety shoes.
- General tools such as gloves, rubber hammer, dust mask

3. Equipment and Tool

All equipment and tools being mobilized on site will be certified and in good running condition.

They must be checked and inspected by PM/CM SHE personnel prior to use. Equipment Operation shall have proper training as required by Thai law.

Tools

- Drill and Suitable Bit
- Measuring Tape and Level
- Wrenches / Socket set

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- Anchors and Bolts
- Personal protective equipment: PPE such as helmet, safety shoes.
- General tools such as gloves, rubber hammer, dust mask

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| MATE | RIAL | |
|------|-----------------------|--|
| ITEM | DESCRIPTIONS | MATERIAL |
| 1 | FRP RACK COMBINE TYPE | |
| 2 | FRP RACK SINGLE TYPE | |
| 3 | STANCHION | |
| 4 | FRP RACK ARM | |
| 5 | ANCHOR | I The state of the |
| 6 | BOLT | 1 Cammung |

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4. Job safety analysis

JSA's will be developed for all activities and approved JSA's will be attached along with PTW for implementation of controls. Job site supervisor should ensure that all controls are adequately communicated to the work force and controls are implemented.

Personal Protective Equipment (PPE)

All personnel shall wear required P.P.E (safety helmet, safety boots, gloves, reflective vest, and safety glasses, safety harness) all the time. This should include vendors making deliveries to site. Purchase Orders should provide instruction to vendors that delivery drivers shall comply with site PPE requirements.

Lifting Work

All Lifting equipment will be inspected and shall have valid test Certificates. This equipment will be operated and maintained in a safe manner by the certified operators. Copies of inspection certificates and Operator's daily checklists will be kept inside the vehicle / equipment at all times for unannounced and routine audits. Subject to Project requirements, heavy lifts will require a detailed lift plan for the activity. Engineers will check the stability of the ground before positioning any lifting equipment on the ground before attempting any lift. All Mobile equipment will be inspected by the operators on daily basis. Structured checks will be conducted for all the routine lifts. Lifting gear will be inspected and maintained regularly with an appropriate color-coding system and registers. Lifting gears will also be inspected prior to use by the Lifting Safety Manager. All lifting operations shall be controlled by the Lifting Safety Manager.

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| Project : | | POMELO Data | Center | Project |
|-----------|--|-------------|--------|---------|
|-----------|--|-------------|--------|---------|

: Client Owner

Contractor : Sino-Thai Engineering & Construction Public Company Limited

Discipline : FRP Cable Support in Trench

Document No.

Rev. No. : 0 : 25 October 2025

Date : ITP-E-02 ITP No.

| | | | | | | Participation Lev | rel | |
|------|---|---|---|------------------|-----|-------------------|--------------------------------|---------|
| Item | Description of Inspection or Test | Applicable Specifications | ACCEPTANCE CRITERIA | Reporting Format | JEC | SINO-THAI | Owner / Owner's representative | Remarks |
| 1 | Main Material Submition | | | | | | | |
| 1.1 | Material receive | | | | | | | |
| | FRP Cable support | Division 26 05 36 | MATERIAL APPROVED: CHN1A-003-E-MTA-ZZZ-0013 | GN-02 | I | I | W* | |
| | | | | | | | | |
| | Installation | | | | | | | |
| 2.1 | Pre Installation | | | | | | | |
| | Verify against drawing to ensure latest IFC drawing | IFC Drawing | SPD APPROVED | GN-05 | I | Ţ | W* | |
| | Survey location to installation | Section26 05 45 8023 , SECTION 33 71 19 | SPD APPROVED | GN-05 (A,B,C) | | | | |
| | | | | | | | | |
| 2.2 | Install FRP support to trench wall | Division 26 05 36 | SPD APPROVED | EE-03 | I | 1 | W* | |
| | | | | | | | | |
| | | | | | | | | |
| 3 | Final inspection | | | | | | | |
| 3.1 | Photo report | | | GN-03 | | | | |
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*** The reference documents and acceptance criteria above may be added, changed, or waived when found later in the contract that had stated in different and then apply such statement instead.

| | ction Paguiromente : | | | | | |
|---------------------------|--|--|--|--|--|--|
| Inspection Requirements : | | | | | | |
| - 1 | : Inspection | | | | | |
| W | : Witness Point | | | | | |
| W* | : Random Witness | | | | | |
| R | Review | | | | | |
| N/A | : Not Applicable | | | | | |
| Α | : Approval | | | | | |
| | : Fill by Owner / Owner's representative | | | | | |

| Responsible Parties | | | | |
|---------------------|---|--|--|--|
| Owner | : Quartz Computing Co., Ltd. | | | |
| Contractor | : SINO-THAI | | | |
| SINO-THAI | : Sino-Thai Engineering & Construction Public Company Limited | | | |

Attachment : List of Quality Record Forms

| Method Statement For FRP Cable Support in Trench | | STE | CON |
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Equipment

All equipment shall be inspected and certified in line with Owner requirements and applicable Thai regulations. Operators shall be licensed, trained and qualified in applicable Thai regulations. Operators shall conduct daily checks prior to commencement of the job activities.

Hot Works

Adequate Risk Assessment is conducted and controls such as P.P.E, equipment inspections, firefighting equipment, trained fire watchers, etc., are in place. Training required will be provided to personnel involved in hot work activities.

5. Resources

- Field engineer / Project Engineer Field engineer or Project Engineer are on-site technicians who troubleshoot issues and problems with construction work, fully understanding contractual construction requirements. Assist superior to formulate construction plans. ensure that all workers always use the provided PPE, ensure that all workers properly follow the work procedures and ensure that plan is understood by the construction team.
- Supervisor / Foreman Coordinating construction work according
 to priorities and plans, Supervise and train workers and trades
 people, resolve problems when they arise and report to Field
 Engineer or Project Engineer, ensure that all workers always use
 the provided PPE, ensure that all workers properly follow with the
 work procedures

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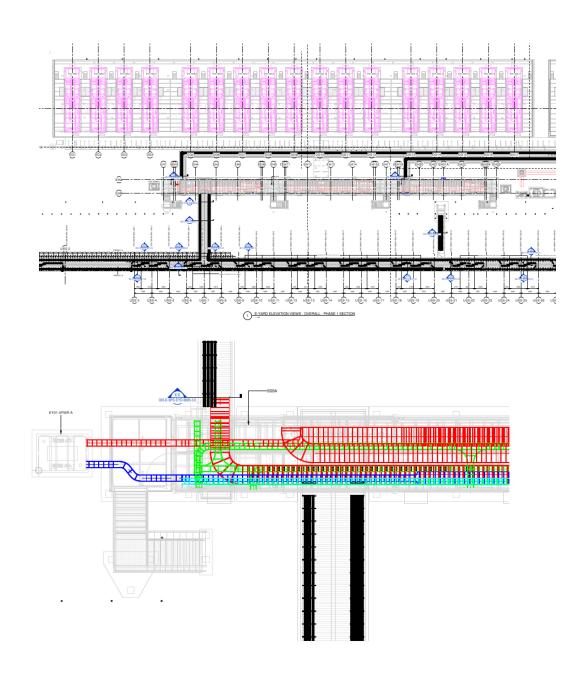
 Site HSE Officer Developing and executing health and safety plans in the workplace according to legal guidelines, Preparing and enforcing policies to establish a culture of health and safety, evaluating practices, procedures and facilities to assess risk and adherence to the law.

6. Procedures of Installation

6.1 Preparation

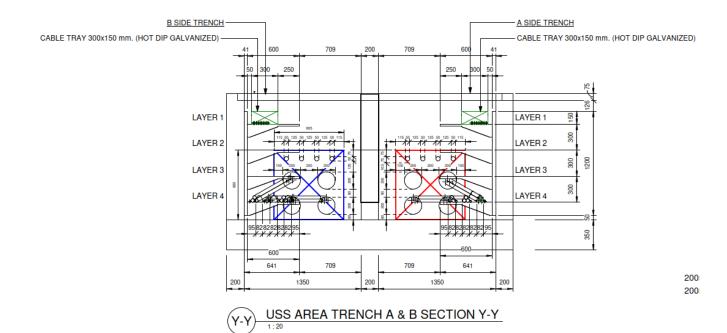
- Ensure that all personnel attending the safety orientation meeting toolbox talk about safety meetings to understand the safety rules and regulation as well as working procedure.
- Ensure that all personnel who are involved in inactivity are equipped with personal protective equipment such as safety helmet, safety shoes, reflective vest, safety full body harness, gloves and safety glasses. Also, PPE shall always be in good condition.
- Ensure that all equipment has passed the safety requirements.
- Define working area, lifting area and provide the access way and install soft barricades or warning signs and traffic signs around the perimeter.
- Maintain housekeeping within the working area.
- Site supervisor/Safety officer must always be on site during erection work.
- Fire extinguisher /Fire Hose shall be provided if necessary.
- 6.2 Verify the latest approved shop drawings and trench dimensions. Determine the FRP rack location per layout drawing.

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LAYOUT PLAN FOR FRP CABLE SUPPORT INSTALLATION IN TRENCH

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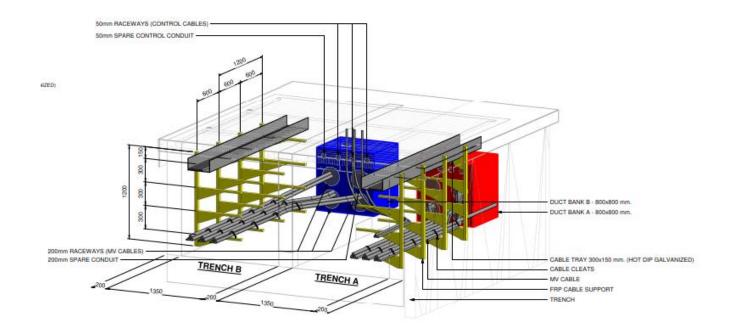


SECTION FOR FRP CABLE SUPPORT INSTALLATION IN TRENCH





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| Rev Date. | Date. 17 October 2025 | | | |



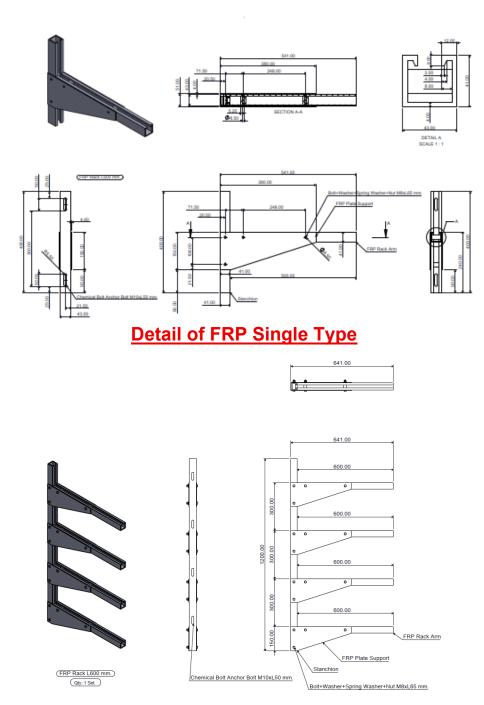
(Y) 3D FOR USS AREA TRENCH A & B SECTION 2

3D OF FRP CABLE SUPPORT INSTALLATION IN TRENCH

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| SURVEYING RECORD (LAY OUT OF REFERENCE POINT) | | | | | Page of |
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| SURVE | TING RECORD (| LAT OUT OF REF | ERENCE POII | NI) | Date : |
| Project : | | | Report No. | : | |
| Client : | | | Drawing No. | : | |
| Contractor : | | | Rev. No. | : | |
| Area/Unit : | | | ITP No. | : | |
| Location : | | | _ | | |
| A. Description & location | : | | D. Instrument No./Se | erial No. : | |
| B. Bench mark used | : | | | | |
| C. Surveying data | : | | | | |
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| Requested by | | Inspected by | | Witness by | |
| SINO-THAI | Sign / Date | SINO-THAI [QC] | Sign / Date | Owner/Owner representative | Sign / Date |

| Method Statement For FRP Cable Support in Trench | | STECON | |
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Detail of FRP Combined Type



REQUEST FOR INSPECTION

| То | : | | Request No. | : | |
|---|------------------------------|-------------------------------------|--------------|---|-------------|
| Project | : POMELO PROJEC | Г | Discipline | : | |
| Area/Unit | : | | Request Date | : | |
| Ref. Dwg. No. | : | | | | |
| We hereby notify | you of following inspections | and tests for your witness inspec | tion | | |
| Ins | pection Item | Location | | Date & | Time |
| 1 2 3 4 5 6 7 8 9 10 Attachments: Note: | ☐ Yes □ | | | | |
| Requested by : SINO-THAI | Sign / Date | Received by : SINO-THAI [QC] Sign / | Date | Acknowage Owner / Owner's representative | Sign / Date |
| Note : | | | | | |

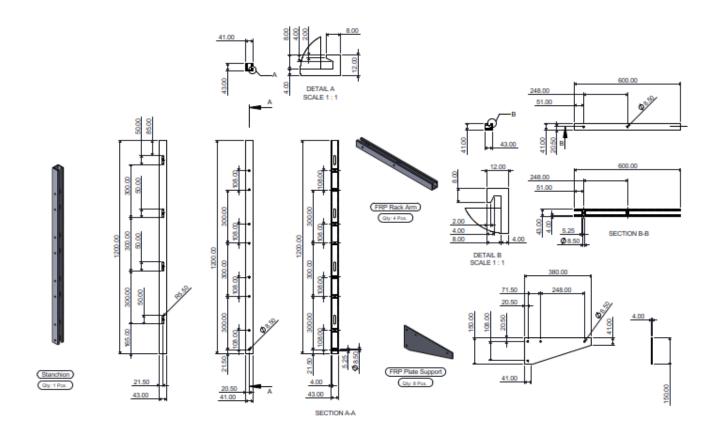
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| | WATENIAL | RECEIVE A | ND INSE | LOTION KEPOKT | | | | Date : | | | |
| Owner | : Client : Sino-Thai Engineering & Construction Public Company Limited : | | Report No. : Drawing No. : Rev. No. : ITP No. : DB-E-002 | | | | | | | | |
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- 6.3 Ensure trench base is clean, level, and free from debris.
- 6.4 Mark anchor positions for stanchion installation using chalk line or laser level. Maintain correct centerline spacing and ensure horizontal level.
- 6.5 FRP Cable Support Installation Procedure
 - a) Fix the Stanchion
 - Drill holes into the structure (floor, wall, or beam) for M10×L50 chemical anchor bolts
 - Clean holes and inject approved chemical adhesives.
 - Insert anchors and fix the FRP Stanchion (U-Strut 41×41×t4×L1300 mm) vertically.
 - Check plumb alignment and allow curing time for the chemical anchor.

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Detail of FRP Stachion and Arm

b) Install the FRP Rack Arms

- Attach the FRP Rack Arms (L600 mm) horizontally to the stanchion using M8×L65 bolts with washers.



LIST OF QUALITY RECORD FORMS

| No. | Description | Form No. | Rev. | Used | Remarks |
|-----|---|-----------|------|------|---------|
| | GENERAL | | | | |
| 1 | REQUEST FOR INSPECTION | GN-01 | 00 | 1 | |
| 2 | MATERAIL RECEIVE AND INSPECTION REPORT | GN-02 | 00 | 1 | |
| 3 | PHOTO REPORT | GN-03 | 00 | 1 | |
| 4 | SURVEYING RECORD (LAY OUT OF REFERENCE POINT) | GN-04 (A) | 00 | 1 | |
| 5 | SURVEYING RECORD (ELEVATION) | GN-04 (B) | 00 | 1 | |
| 6 | SURVEYING RECORD (POSITION) | GN-04 (C) | 00 | 1 | |
| | | | | | |
| | ELECTRICAL | | | | |
| 1 | FRP CABLE SUPPORT IN TRENCH | EE-03 | 00 | 1 | |
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- Each stanchion supports multiple rack arms at spacing defined in the drawing (typically 300 mm vertical spacing)
- Ensure arms are level and aligned.

c) Fix the FRP Plate Supports

- Install FRP Plate Supports (L600 mm) on the rack arms using the same bolt sets.
- These provide additional support for cables and trays.
- Tighten bolts to secure but avoid overtightening to prevent FRP damage.

d) Final Inspection

- Verify vertical and horizontal alignment.
- Ensure all bolts and nuts are properly tightened.
- Confirm all FRP surfaces are free of cracks or delamination.
- Clean the installed rack and prepare for laying cables.

-

CLEAN UP

When all inspection has been completed and clean all the installed rack and prepare for laying cables.

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Sino-Thai Engineering & Construction Public Company Limited Page of **PHOTO REPORT** Date : Project Report No. : Client Drawing No: Contractor : Rev. No. ITP No. Area/Unit Location Description : Description : Description : Description:

Form: GN-04 (A) R00 issue 10/10/2025

| * | STECON> |
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| | | SURVE | YING RECO | ORD (ELEV | ATION) | | Page | of |
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| SURVEYING RECORD (POSITION) | | | | | | | | | Page | of | |
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| Project Client Contractor Area/Unit | : — : — : — | | | | | | Report N Drawing Rev. No. ITP No. | | | | |
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| SINO-TH | IAI | Sign / Date | | SINO-THAI | [QC] | Sig | n / Date | Owner/O represent | wner tative | Sigi | n / Date |

| STECON | > | Sino-Thai Eng | ineering & Constructi | on Public Compan | y Limit | ed | | | |
|---|---|---------------------------------------|-----------------------------|------------------|-------------|--|--------------------------|----------------|----|
| EXCAVATION WORK INSPECTION REPORT | | | | | | | | Page Date : | of |
| Project Owner Contractor Area/Unit Location | | : | | | | Report No. : Drawing No. : Rev. No. : ITP No. : | | | |
| No. | Items to be CI | | ked | Inspection Meth | Method Pass | | sult Not Pass | Remark | |
| 1 | Pre Install | ation (Verify against drawing to e | nsure latest IFC drawing) | Visual Check | | | | | |
| 2 | Installatio | | <u></u> | | | | | | |
| 2.1 | Excavation work | | | Visual Check | | | | | |
| | - Check location and direction correct as per IFC drawing | | er IFC drawing | Survey Record | ı | | | | |
| | - Ched | ck width and depth of trench in accor | ding IFC drawing. | Visual Check | | | | | |
| | Check elevation of trench and compacted soil with clean condition | | d soil with clean condition | Visual Check | | | | | |
| 3 | Final Inspectiion | | | | | | | | |
| | - BackFill and Compact | | | Visual Check | | | | | |
| | - Photo report | | | Visual Check | | | | | |
| | - Final survey report | | Visual Check | | | | | | |
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STECON

Sign / Date

| STECON | Sino-Thai Engineering & Constr | uction Public Company | Limited | | |
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| | FRP CABLE SUPPORT INSTALLATION IN | ISPECTION REPORT | | | Page of |
| | THE GABLE GOTT ON INGTALLATION II | tor Earlow REF ORT | | | Date : |
| Project | : | | Report No. | : | |
| Owner | : | | Drawing No. | : | |
| Contractor | : | - | Rev. No. | : | |
| Area/Unit | : | | TP No. | : | |
| Location | : | | • | | |
| No. | Items to be Checked | Inspection Metho | d Re Pass | Sult Not Pass | Remark |
| 1 | Anchor Installation | | Pass | NOLPASS | |
| 1.1 | Anchor Brand, Type | Visual Check | | | |
| 1.2 | | Visual Check | | | |
| 1.3 | | Measuring | | | |
| 1.0 | - Collisii and morvai | Modedaning | | | |
| 2 | FRP cable support installation | | | | |
| 2.1 | Type | Visual Check | | | |
| 2.2 | Arm Length | Measuring | | | |
| 2.3 | Arm Level | Measuring | | | |
| 2.4 | Position and Interval | Measuring | | | |
| 2.5 | | Visual Check | | | |
| 2.6 | | Visual Check | | | |
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| SINO-THAI | Sign / Date | SINO-THAI [QC] | Sign / Date | Acknowage by | |
| | | | | Owner/Owner | Sign / Date |
| | | Witness by | | Representative | |
| | | STECON | Sign / Date | | |

Sign / Date