

# Maintenance Platform Working Envelope Template

Three-page plan-view markup and field sheet for quotation and engineering review

Applicable scope: Fixed maintenance platforms / service platforms for equipment-side access (steel fabricated systems)

Project / Site: \_\_\_\_\_

Date: \_\_\_\_\_

Equipment / Service point ID (Tag No.): \_\_\_\_\_

Buyer / Company: \_\_\_\_\_

Contact: \_\_\_\_\_

Email: \_\_\_\_\_

Phone: \_\_\_\_\_

**UNITS / FORMAT**

mm       in  
 If inches:       decimal       fractional

## PLAN VIEW - WORKING ENVELOPE MARKUP (not to scale)

Use Page 1 to mark the required usable work area around equipment for quotation and engineering review. Use Page 2 for Fields A-C and buyer notes. Use Page 3 for Fields D-F, attachments, and submission details.

A footprint + keep-clear

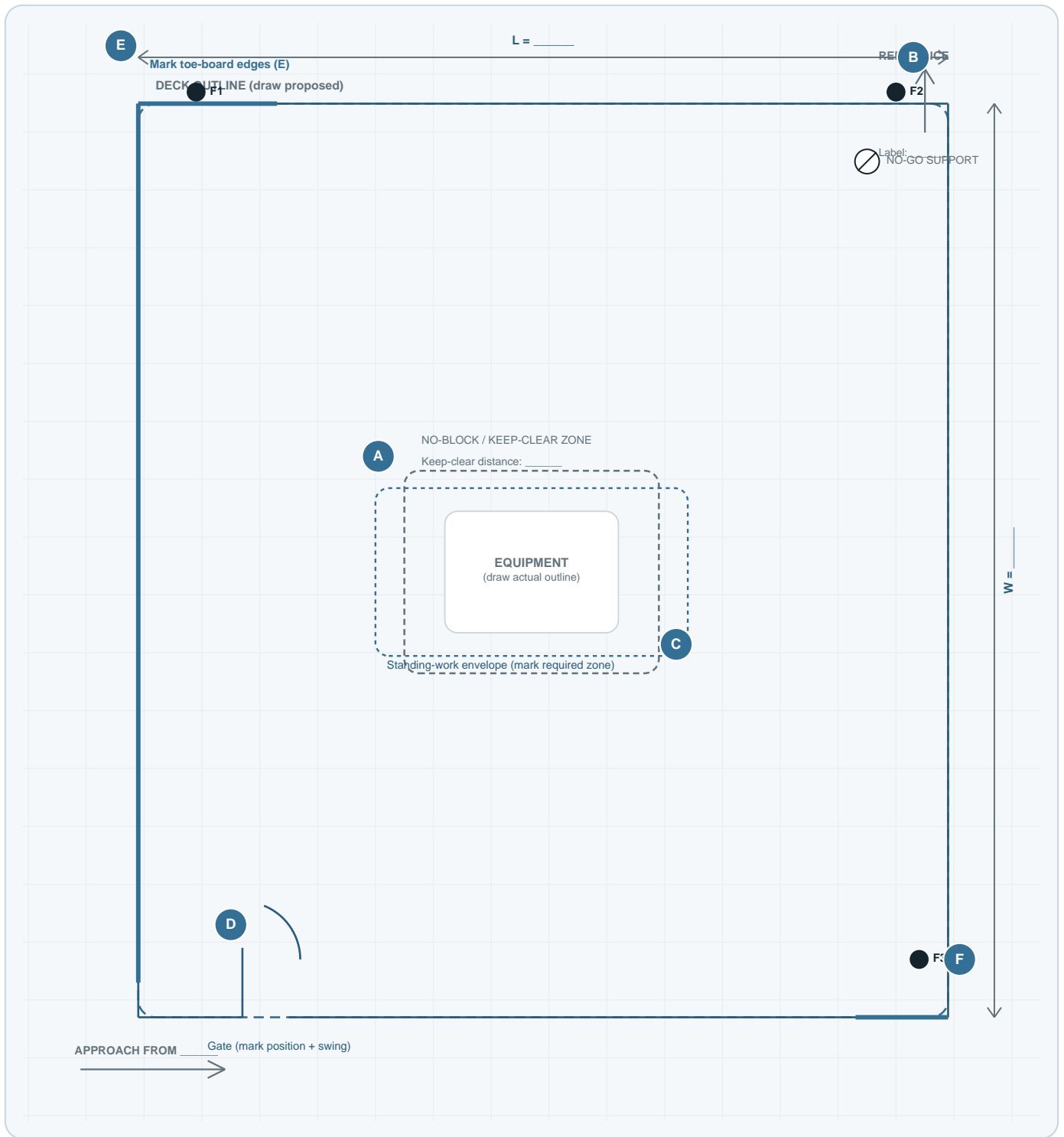
B work envelope + deck

C operator count

D gate + approach

E toe-board edges

F supports / no-go





## Maintenance Platform Working Envelope Template

### Fields D-F, attachments, and submission

Use this page for Fields D-F, the attachment checklist, and the email submission handback details.

#### PAGE USE

Finish the access, toe-board, support, and handback information here.

#### D Access Gate Position + Approach Logic

Approach:  stair  ladder  crossover  other: \_\_\_\_\_  
 Gate position(s) marked on diagram:  yes

self-closing swing gate  sliding gate  other: \_\_\_\_\_  
 If swing gate: swings  in  out  left  right

#### E Toe-board Coverage (mark edges on diagram)

all exposed edges  selected edges (marked)  none (if permitted by project standard)

Notes / exceptions (open transfer edge, gate opening, etc.):

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#### F Support Points + Restrictions (mark F1, F2...)

Support method allowed:  weld  bolt  clamp  base plates  hangers  other: \_\_\_\_\_  
 Restrictions:  no drilling  no welding  cannot load equipment skid  cannot load roof membrane  other: \_\_\_\_\_  
 Known support steel / structure notes:

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#### TO REDUCE BACK-AND-FORTH

### ATTACHMENTS SUGGESTED

Marked site photo(s) showing equipment and approach side  Existing GA / layout drawing (PDF / DWG)  Equipment outline / skid footprint dimensions  Support steel photo(s) / member sizes

### EMAIL SUBMISSION

Email this completed page + attachments to:

[zjc@dtladders.com](mailto:zjc@dtladders.com)

Preferred formats: PDF / JPG / DWG / DXF

Send one marked Page 1 + this completed Page 3 + any photos or existing drawings.

If dimensions are approximate, submit anyway and state the best known values.