

[Construction Contractor Company Letterhead]

[DATE]

USACE, Far East District
ATTN: [Name of Project Manager]
[Address Line 1]
[Address Line 2]

SUBJECT: No Asbestos Containing Building Materials Certification

Project Title: []
Project Number: []
Contract Number: []
Project Location: []

Project Description: []

In accordance with 40 CFR Part 763.99, please consider this letter as certification that no asbestos containing building material (ACBM) was specified as a building material in any construction document and to the best of my knowledge no ACBM was used as a building material in this project.

Sincerely,

[Name]
[Position]
[Company Name]

1. Window sill height shall be 3'-0" from floor line.
2. Lintel shall be 8" high U-block w/2-#4 bars.
3. Steel door frame shall be 3'-9" in height, filled with grout. The frame shall include reinforcement of hinges with plaster guard.
4. Concrete footing shall be of same depth as required by structure and sufficient to support masonry.

5. Interior insulation shall be installed up to 3'-0" from floor line.
6. Gypsum wall board must include at least one joint with finishing.
7. Pipe sleeve with pipe and insulation required for sample panel is in addition to pipe insulation sample board required in technical provisions.

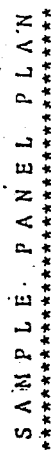


PLATE #1
no. scale

BASE CIVIL ENGINEERING WORK CLEARANCE REQUEST <i>(See Instructions on Reverse)</i>		DATE PREPARED
1. Clearance is requested to proceed with work at _____ on Work Order No. _____, Contract No. _____, involving excavation or utility disturbance per attached sketch. This area <input type="checkbox"/> has <input type="checkbox"/> has not been staked or clearly marked.		
2. TYPE OF FACILITY/WORK INVOLVED <div style="display: flex; justify-content: space-between;"> <div> <input type="checkbox"/> A. PAVEMENTS <input type="checkbox"/> B. DRAINAGE SYSTEMS <input type="checkbox"/> C. RAILROAD TRACKS </div> <div> <input type="checkbox"/> D. FIRE DETECTION & PROTECTION SYSTEMS <input type="checkbox"/> E. UTILITY <input type="checkbox"/> F. COMM </div> <div> <input type="checkbox"/> G. AIRCRAFT OR VEHICULAR TRAFFIC FLOW <input type="checkbox"/> H. SECURITY <input type="checkbox"/> I. OTHER </div> </div>		
3. DATE CLEARANCE REQUIRED		4. DATE OF CLEARANCE
5. SIGNATURE OF REQUESTING OFFICIAL		6. TELEPHONE NO.
7. ORGANIZATION		
ORGANIZATION	REMARKS <i>(Use Reverse for additional comments)</i>	REVIEWER'S NAME AND INITIALS
8. <div style="display: flex; align-items: center;"> <div style="writing-mode: vertical-rl; transform: rotate(180deg); font-weight: bold; margin-right: 5px;">BASE ENGINEERING</div> <div> A. ELECTRICAL DISTRIBUTION B. STEAM DISTRIBUTION C. WATER DISTRIBUTION D. POL DISTRIBUTION E. SEWER DISTRIBUTION F. ENVIRONMENTAL G. PAVEMENTS/ GROUNDS H. FIRE PROTECTION I. ZONE _____ J. OTHER <i>(Specify)</i> Const Mgmt </div> </div>	Ext: Bldg 404 X5823 Int: Bldg 404 X6747 Bldg 404 X2731/2735 Bldg 358 X4879/6699 Bldg 404 X5803 Bldg 358 X4879/6699 Bldg 426 X4439/5305 Bldg 425 X4439/5305 Bldg 671 X4710 Bldg 429 X4458	
9. SECURITY POLICE	Bldg 1425 X2771	
10. SAFETY	Bldg 781 X1842	
11. COMMUNICATIONS	Bldg 311 X4400 (Ext) Bldg 949 X7641 (Int)	
12. BASE OPERATIONS	Bldg 882 X6957/4388	
13. CABLE TV	Bldg 355 X4117	
14. COMMERCIAL UTILITY COMPANY <input type="checkbox"/> TELEPHONE <input type="checkbox"/> GAS <input type="checkbox"/> ELECTRIC		
15. OTHER <i>(Specify)</i> Using Agency: _____		
16. REQUESTED CLEARANCE <input type="checkbox"/> APPROVED <input type="checkbox"/> DISAPPROVED		
17. TYPED NAME AND SIGNATURE OF APPROVING OFFICER <i>(Chief of Operations Flight or Chief of Engineering Flight)</i>		17a. DATE SIGNED

INSTRUCTIONS

The BCE work clearance request is used for any work (contract or in-house) that may disrupt aircraft or vehicular traffic flow, base utility services, protection provided by fire and intrusion alarm system, or routine activities of the installation. This form is used to coordinate the required work with key base activities and keep customer inconvenience to a minimum. It is also used to identify potentially hazardous work conditions in an attempt to prevent accidents. The work clearance request is processed just prior to the start of work. If delays are encountered and the conditions at the job site change (or may have changed) this work clearance request must be reprocessed.

18. REMARKS. *(This section must describe specific precautionary measure to be taken before and during work accomplishment. Specific comments concerning the approved method of excavation, hand or powered equipment, should be included.)*

The use of signs to identify Corps managed or supervised design, construction, and rehabilitation projects - both for military and civil works - is an important part of efforts to keep the public informed of Corps work. For this purpose, a construction project sign package has been adopted. This package consists of two signs: one for project identification and the other to show on-the-job safety performance of the contractor.

These two signs are to be displayed side by side and mounted for reading by passing viewers. Exact placement location will be designated by the contracting officer's representative.

The panel sizes and graphic formats have been standardized for visual consistency throughout all Corps operations.

Panels are fabricated using HDO plywood or aluminum with dimensional lumber uprights and bracing. The sign faces are nonreflective vinyl.

All legends are to be die-cut or computer-cut in the sizes and typefaces specified and applied to the white panel background following the graphic formats shown on pages 16-2 and 16-3. The Communication Red panel on the left side of the construction project sign with Corps Signature (reverse version) is screen-printed onto the white background.

A display of these two signs is shown on the following two pages. Mounting and fabrication details are provided on page 16-4.

Special applications or situations not covered in these guidelines should be referred to the district Sign Program Manager.

By ECB No. 2020-1, all USACE projects will display signage that features the Army Star logo as part of the overall USACE construction project signage, example shown on page 16-2a.

Below are two samples of the Construction Project Identification sign showing how this panel is adaptable for use to identify either military (top) or civil works projects (bottom). The graphic format for this 4'x 6' sign panel follows the legend guidelines and layout as specified below. The large 4'x 4' section of the panel on the right is to be white with black legend. The 2'x 4' section of the sign on the left

with the full Corps Signature (reverse version) is to be screen-printed Communication Red on the white background. The designation of a sponsor in the area indicated is optional with Military or Civil Works construction signs. Signs may list one sponsoring entity. If agreement on a sponsor designation cannot be achieved, the area should be left blank.

This sign is to be placed with the Safety Performance sign shown on the following page. Mounting and fabrication details are provided on page 16-4.

Special applications or situations not covered in these guidelines should be referred to the district Sign Program Manager.

Legend Group 1: One- to two-line description of Corps relationship to project.
Color: White
Typeface: 1.25" Helvetica Regular
Maximum line length: 19"

Legend Group 2: Division or District Name (optional). Placed below 10.5" reverse Signature (6" Castle).
Color: White
Typeface: 1.25" Helvetica Regular

Legend Group 2a: One- to three-line identification of Military or Civil Works sponsor (optional). Place below Corps Signature to cross-align with Group 5a-b.
Color: White
Typeface: 1.25" Helvetica Regular
Maximum line length: 19"

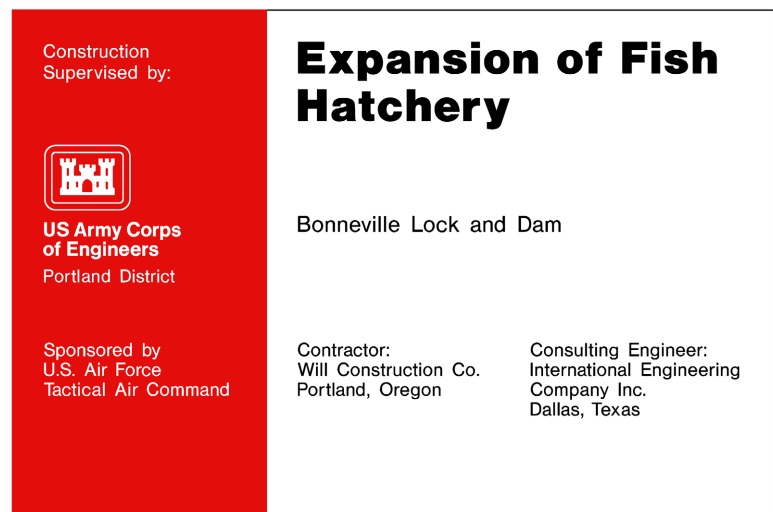
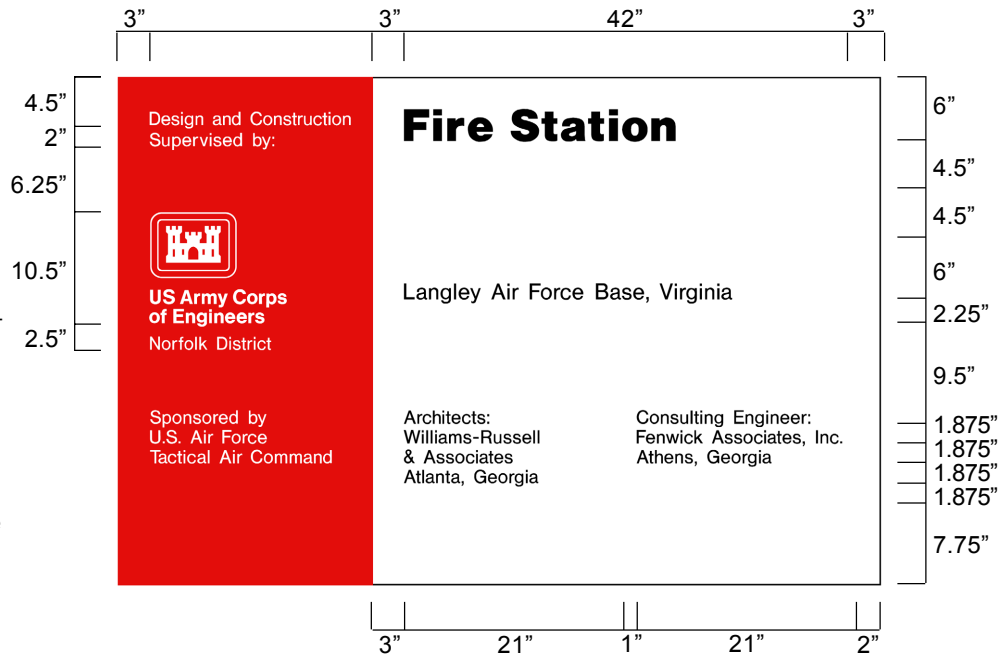
Legend Group 3: One- to three-line project title legend describes the work being done under this contract.
Color: Black
Typeface: 3" Helvetica Bold
Maximum line length: 42"

Legend Group 4: One- to two-line identification of project or facility (civil works) or name of sponsoring department (military).
Color: Black
Typeface: 1.5" Helvetica Regular
Maximum line length: 42"

Cross-align the first line of Legend Group 4 with the first line of the Corps Signature (US Army Corps) as shown.

Legend Groups 5a-b: One- to five-line identification of prime contractors including: type (architect, general contractor, etc.), corporate or firm name, city, state. Use of Legend Group 5 is optional.
Color: Black
Typeface: 1.25" Helvetica Regular
Maximum line length: 21"

All typography is flush left and rag right, upper and lower case with initial capitals only as shown. Letter- and word-spacing to follow Corps standards as specified in Appendix D.



Sign Type	Legend Size (A)	Panel Size	Post Size	Specification Code	Mounting Height	Color Bkg/Lgd
CID-01	various	4'x6'	4"x4"	HDO-3	48"	WH-RD/BK

Design and Construction Supervised by:

US Army Corps of Engineers
Los Angeles District

Sponsored by:

U.S. AIR FORCE

Contractor:
Alamitos Construction Co.
San Diego, California

Consulting Engineer:
Bernardino International Engineering Company, Inc.
Riverside, California

Expansion of Camp Pendleton Commissary

Vertically center the featured logo group, depending on the number of text lines in the above project title.

For example, if project title is one line, space above and below (X) the logo group is 9.75". For two lines, 7.5". For three lines, 5.25".

A second logo is placed 4-5" to the right of the first. For a third logo, scale-down to a 10" height with 4" spacing between them if necessary and recalculate the vertical centering.

Each contractor's safety record is to be posted on Corps managed or supervised construction projects and mounted with the Construction Project Identification sign specified on page 16-2.

The graphic format, color, size and typefaces used on the sign are to be reproduced exactly as specified below. The

title with First Aid logo in the top section of the sign, and the performance record captions are standard for all signs of this type. Legend groups 2 and 3 below identify the project and the contractor and are to be placed on the sign as shown.

Safety record numbers are mounted on individual metal plates and are screw-

mounted to the background to allow for daily revisions to posted safety performance record.

Special applications or situations not covered in these guidelines should be referred to the district Sign Program Manager.

Legend Group 1: Standard two-line title "Safety is a Job Requirement" with 8" (outside diameter) Safety Green first aid logo.
Color: To match Pantone system 347
Typeface: 3" Helvetica Bold
Color: Black

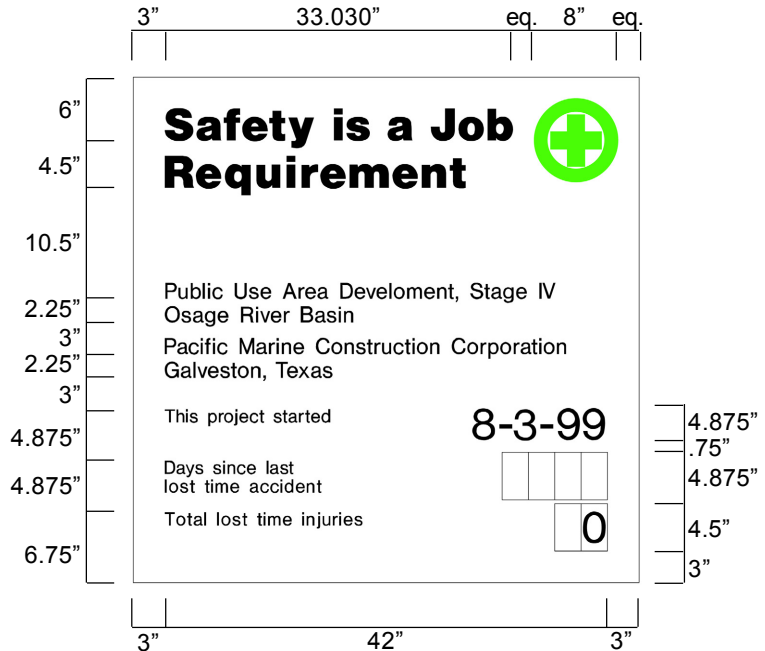
Legend Group 2: One- to two-line project title legend describes the work being done under this contract and name of host project.
Color: Black
Typeface: 1.5" Helvetica Regular
Maximum line length: 42"

Legend Group 3: One- to two-line identification: name of prime contractor and city, state address. Color: Black
Typeface: 1.5" Helvetica Regular
Maximum line length: 42"

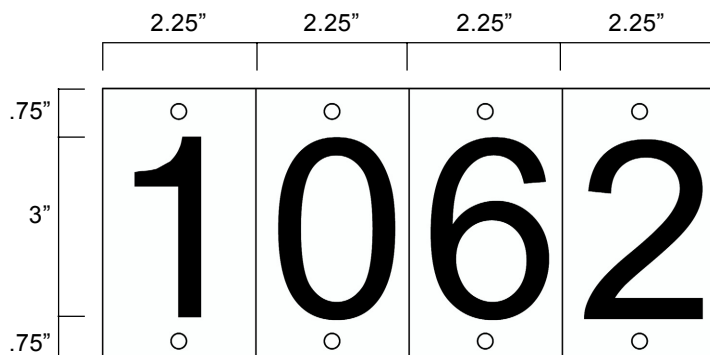
Legend Group 4: Standard safety record captions as shown.
Color: Black
Typeface: 1.25" Helvetica Regular

Replaceable numbers are to be mounted on white .060 aluminum plates and screw-mounted to background.
Color: Black
Typeface: 3" Helvetica Regular
Plate size: 2.5" x 4.5"

All typography is flush left and rag right, upper and lower case with initial capitals only as shown. Letter- and word-spacing to follow Corps standards as specified in Appendix D.



Sign Type	Legend Size (A)	Panel Size	Post Size	Specification Code	Mounting Height	Color Bkg/Lgd
CID-02	various	4'x4'	4"x4"	HDO-3	48"	WH/BK-SG



16-4