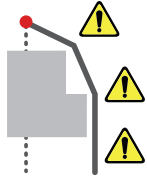


PREVENT DAMAGE TO ANCHOR LINES

YOUR LIFE DEPENDS ON IT

HIERARCHY

01. IDENTIFY THE HAZARD



IDENTIFY ALL HAZARDS IN THE ANCHOR LINE PATH. EXAMPLES OF HAZARDS:

- | | | | |
|----------|-----------|-------|--------------|
| SHARP | HOT | TOOLS | ENTANGLEMENT |
| ABRASIVE | CORROSIVE | WIND | ENTRAPMENT |

02. REMOVE THE HAZARD



EXAMPLES:

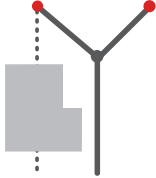
- REMOVE SHARP EDGE
- REMOVE HEAT SOURCE
- REMOVE SOURCE OF ENTANGLEMENT

03. AVOID THE HAZARD

3a

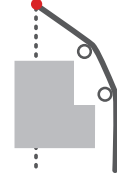


EXAMPLES: ALTERNATIVE ANCHOR



Y HANG

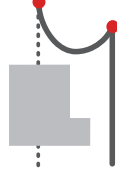
3b



BARRIER

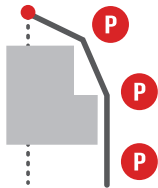


DEVIATION



RE-ANCHOR

04. PROTECT AGAINST THE HAZARD

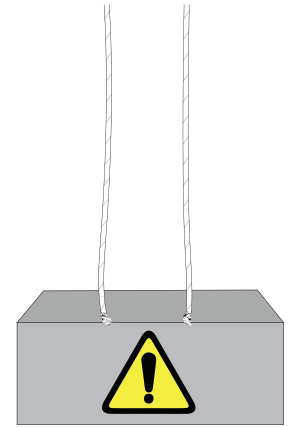


- FOR EDGES, USE AN APPROPRIATE **EDGE PROTECTOR**
- FOR OTHER **SURFACE HAZARDS**, USE AN APPROPRIATE **ANCHOR LINE PROTECTOR**
- EACH ANCHOR LINE SHOULD BE INDEPENDENTLY PROTECTED

= PROTECT!

05. VERIFY

- CHECK THE LEVEL OF PROTECTION IS APPROPRIATE AND ROBUST
- IF NOT, DO NOT PROCEED
- FOR DETAILED INFORMATION SEE: ICOP 2.7.10, 2.11.3 AND ANNEX P



“IT IS ESSENTIAL THAT PRECAUTIONS ARE TAKEN TO PREVENT DAMAGE TO ANCHOR LINES”

ICOP 2.11.3.2.1