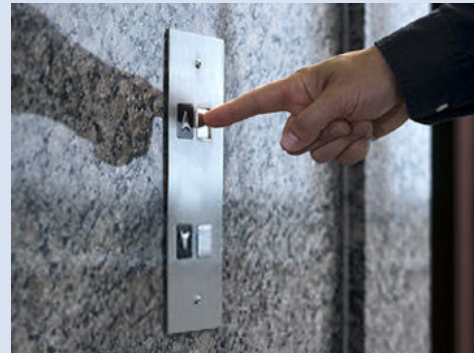




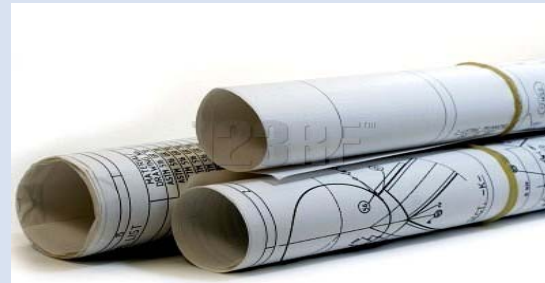
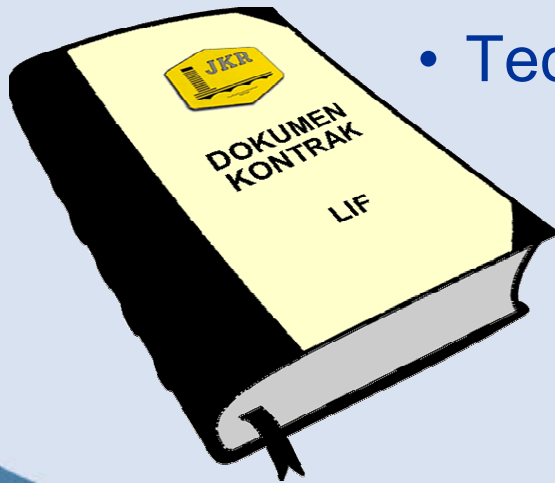
ACCEPTANCE CRITERIA FOR INSTALLATION OF LIFT SYSTEM

UNIT PAKAR PERALATAN PENGANGKUTAN & KENDALIAN BAHAN,
CAWANGAN KEJURUTERAAN MEKANIKAL,
IBU PEJABAT JKR MALAYSIA
13 APRIL 2009



PENGENALAN

- Dokumen yang diperlukan:-
 - Lukisan Pembinaan
 - Dokumen Kontrak atau salinan:
 - Spesifikasi
 - Design Requirement
 - Technical Data of equipment offered



PERKARA YANG DISEMAK

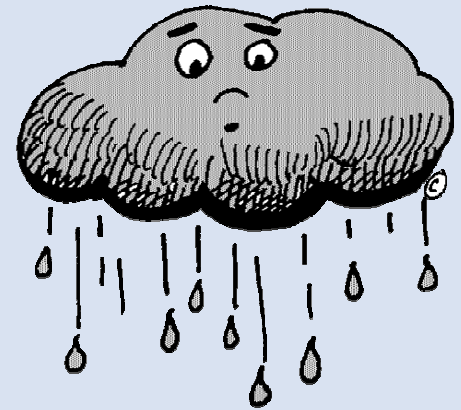
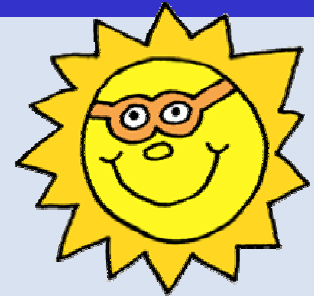
- Penyimpanan
- Pemasangan



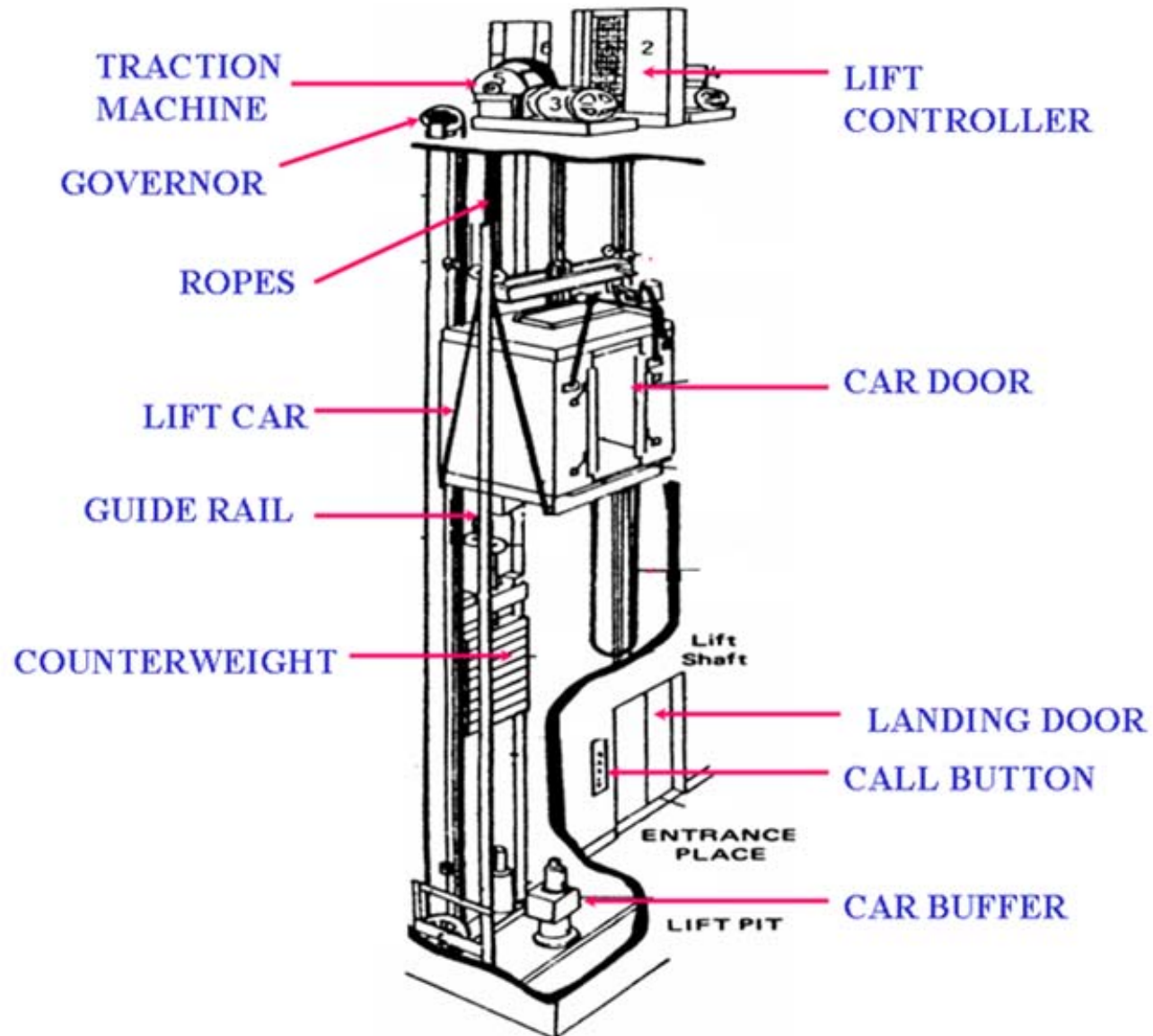
PENYIMPANAN

Kriteria yang disemak:

- Protection against sun
- Protection against rain
- Protection against water
- Protection against vandalism
- No obstruction to traffic / people



PEMASANGAN



CONTOH SEMAKAN 1

Nos of ropes
[≥ 3 nos. per car]

Diameter of ropes
[≥ 10 mm]



Alignment of
guide rail
[Test report
provided by
contractor]

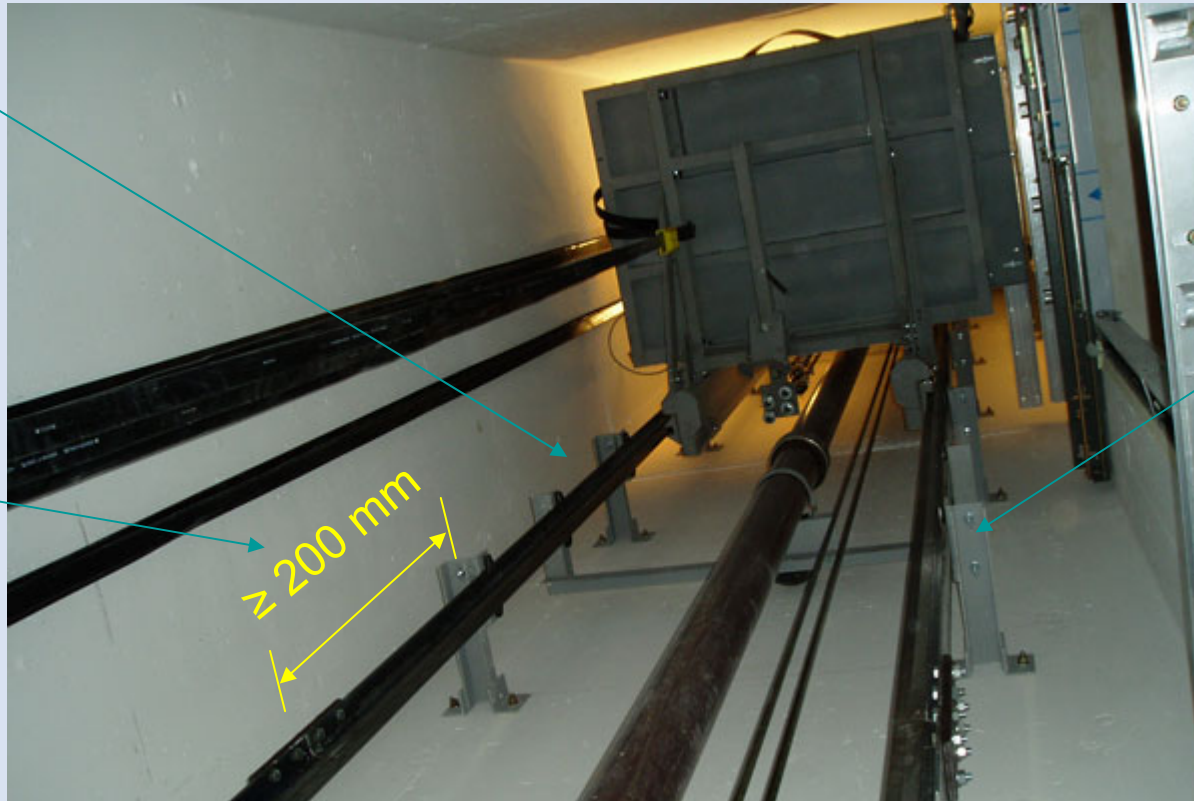
Method of terminating the ropes
[bulldog grip / swaged / socket end]



CONTOH SEMAKAN 2

Spacing of
guide rail
bracket
[2 – 2.4 m]

Distance
between
fishplate
and the next
guide rail
bracket



Guide
bracket
bolted to
building or
structure
steelwork



CONTOH SEMAKAN 3



Landing indicator
- Securely fitted

Emergency
unlocking
- Provided

Landing door
- Type of opening
- Dimension (WxH)
- Finishes

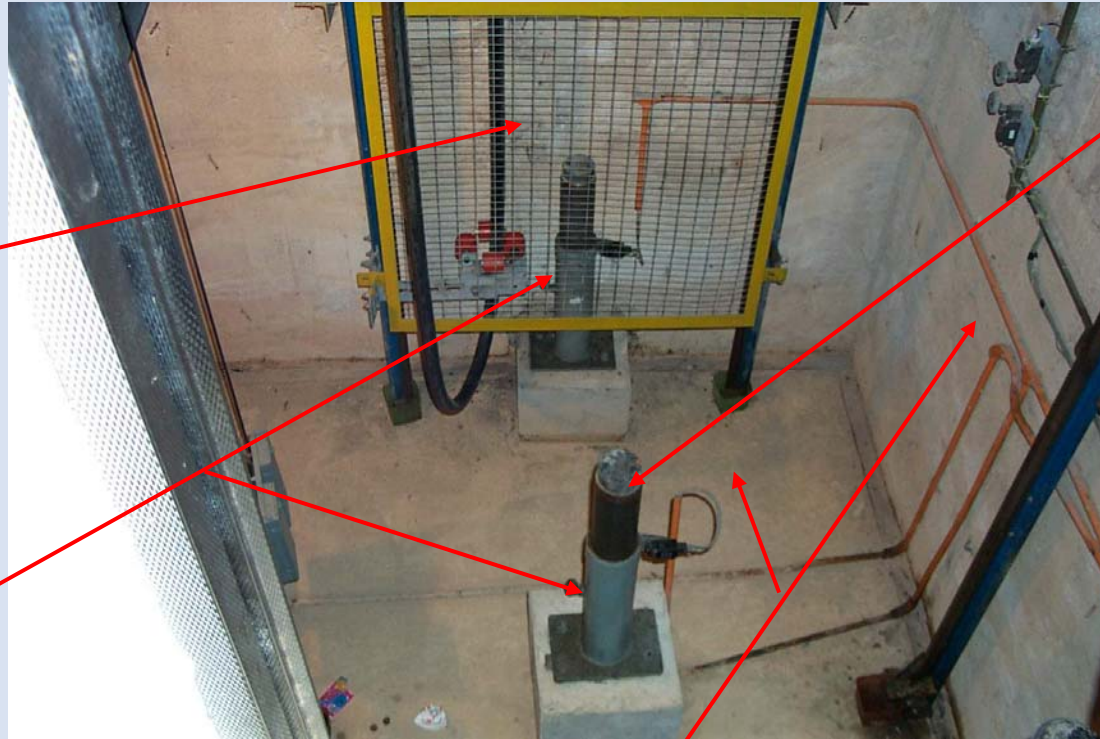
Landing call button
- Securely fitted



CONTOH SEMAKAN 4



CONTOH SEMAKAN 5



Counterweight
protection screen

Buffer type
- Spring ($\leq 1\text{m/s}$)
- Oil ($> 1\text{m/s}$)

Buffer pistons
and seals clean
& free from rust

Floor / wall / shaft

- Level, dry & free from rubbish etc.
- Clear from unnecessary protrusion
- Enclosed with no unnecessary holes



SEKIAN,
TERIMA KASIH

