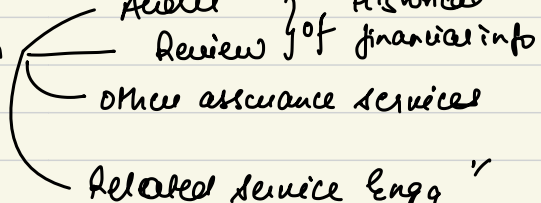
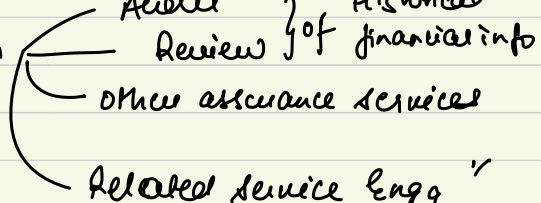
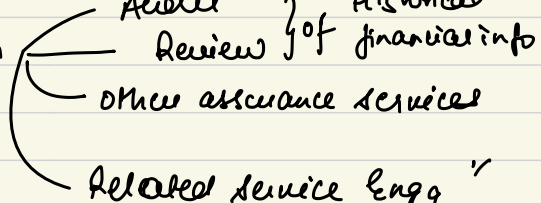
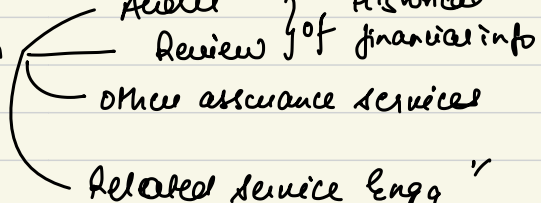


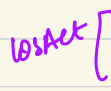
SOCP "Quality Control for Firms"

that perform   
=  "Related service Engg."

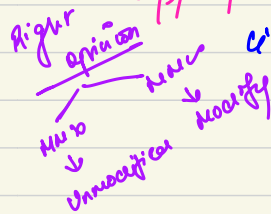
SA 220 "Quality Control for Audit of FS"

(policies & procedures)

Firm → have a System of Quality Control → to get R.A.

Firm & personnel comply with
SA 

- Prof. standards
- Regulatory &
- Legal requirements

= Reports are issued
these are appropriate for
circumstances.


Leadership Responsibility

Firm (SQC-1)

- Firm to establish P&P to promote internal culture that quality is essential.

Q Kaun? firm's CEO/managing partner will take ultimate resp. for system of d.c.

[How?] • Example set by firm's leadership encourages partner culture that recognise high quality work.

[Qualities?] Person with operational resp. should have experience, ability & authority.



Rajiv Mehta

Audit (SA-220)

- Engg. partner is responsible for quality of audit engg.

Actions & usgs of E.P. → to other members emphasise:

- Importance of quality of:
 - Performing work as per PRL require. *Babarwani*
 - Comply with firm's d.c. P&P. *Moharwani*
 - Issue ATR appt. for circumstances.
 - Engg. team's ability to raise concerns without fear of reprisal. *punishment*

b) fact that quality is essential for audit.

Considerations → Uphold Quality of firm

- Firm's personnel P&P designed to demonstrate commitment to Quality *show*

- Firm allocates sufficient resources for development & documentation of P&P.

- Before accepting audit obtain vital info. about client.

- {kya??}
- Ethical. Req.
- C&A
- Integrity of client

Firm assigns its mgt Responsibility that

commercial considerations
↓
don't override
↓
Quality of work

Indu
DDP
00

Independence Policy $\Rightarrow$ P&P

- **Communicate** independence requirement to personnel.

Threats • Identify & evaluate **circumstances & relationships** creating **threats** to independence.
SSAFI

Safeguard • Take appropriate action to $\rightarrow$ **Eliminate/reduce** threat to acceptable level. or
 $\rightarrow$ **withdraw** from engg.

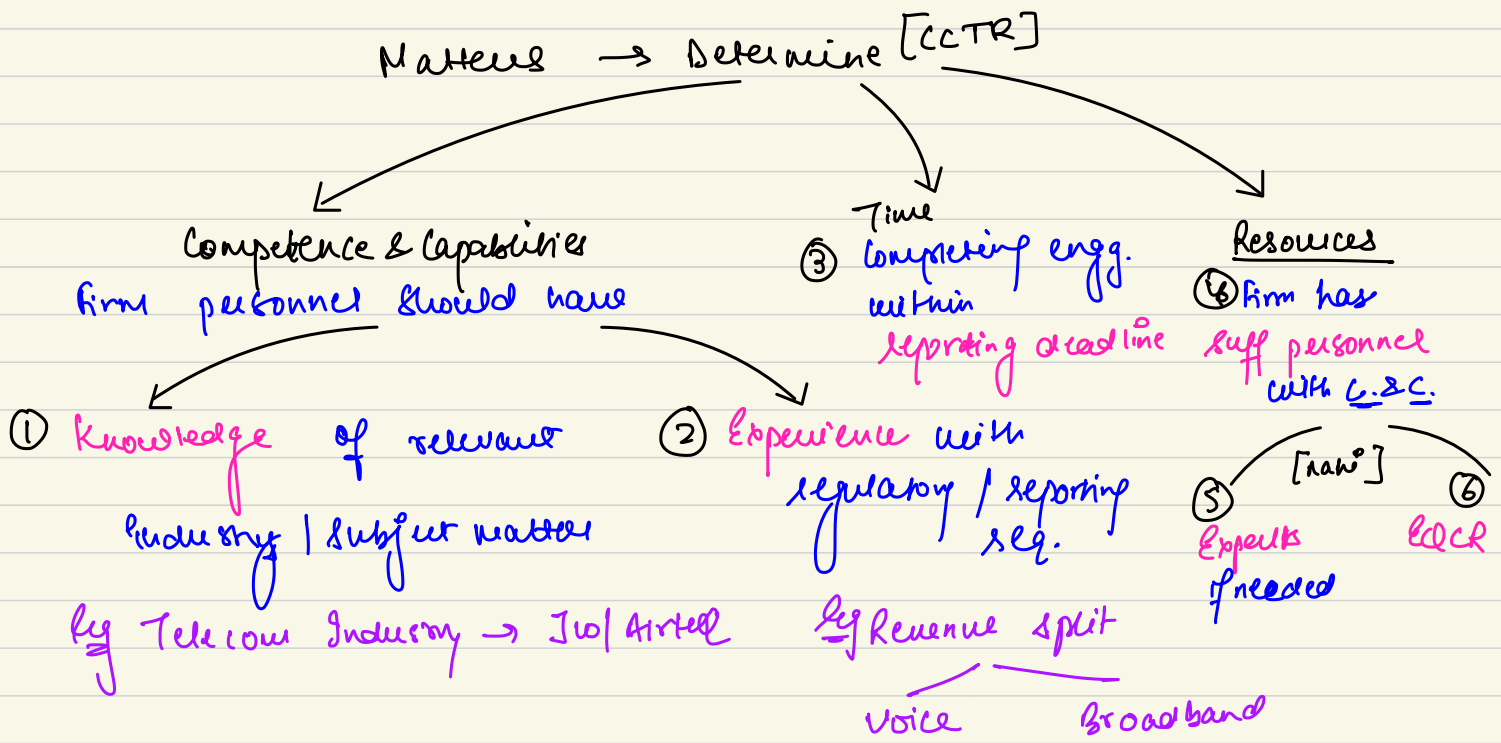
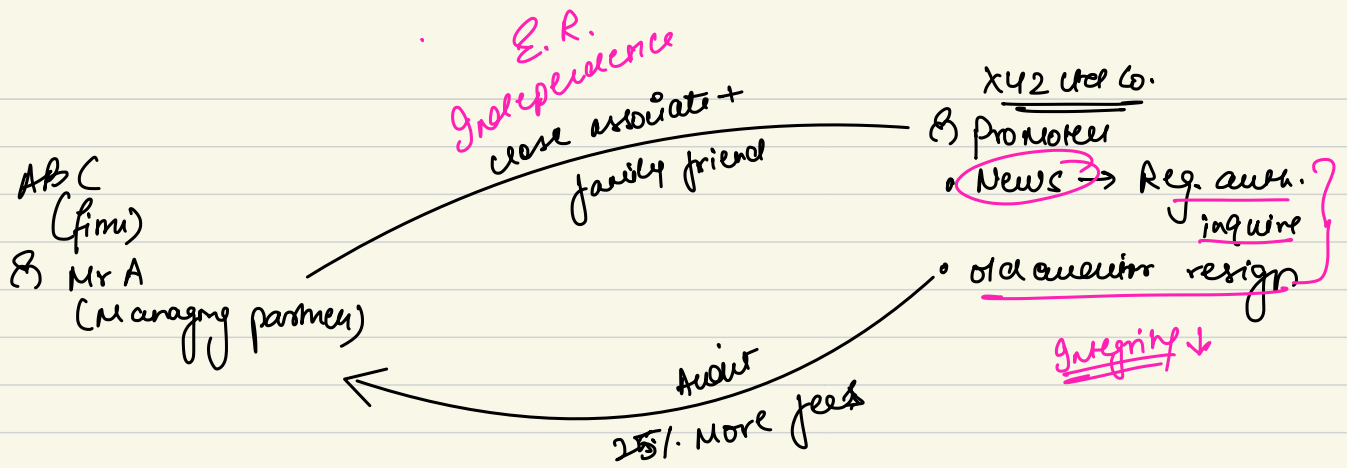
{ eg Relative bought shares of client Co. "F.V." £20k
 $\downarrow$
Action? Sell shares within 60 days }

Info? $\rightarrow$ Decide regarding acceptance / continuance of
Client **relationship** & **engg.** ^{specifically audit}
^{preliminary} ^{subsequent}
• **Sig. matters** arisen during ⁴ previous audit engg.

[eg sig. difficulties / sig. risks (fraud, R.P etc)]

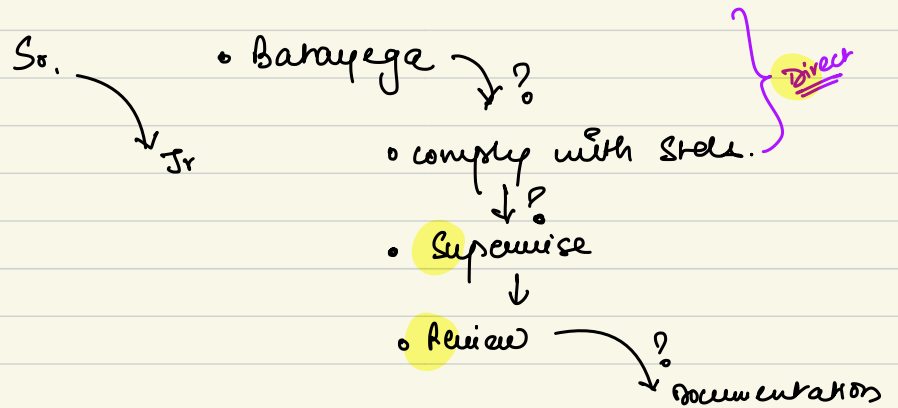
Firm { • Compliance with **ethical requirements**. [C&P Prof]
• **Competence** (including capabilities, time & resources) to perform engg.
Client { • **Integrity** of principal owners, key mgt & T&C of entity.

NOTE: If any issues identified & firm decides to accept/continue,
document how issue was resolved.



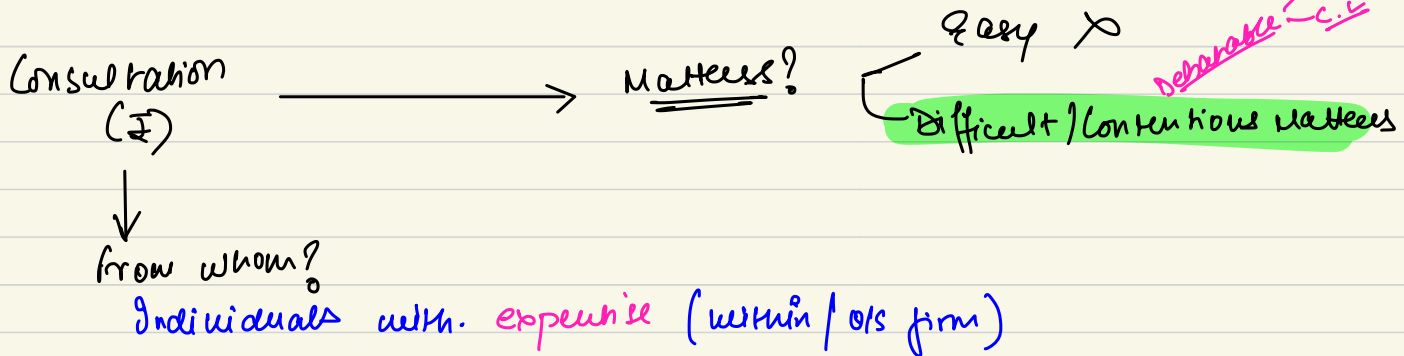
Engg. Performance

Consistency in Quality of engg. performance, achieved through:

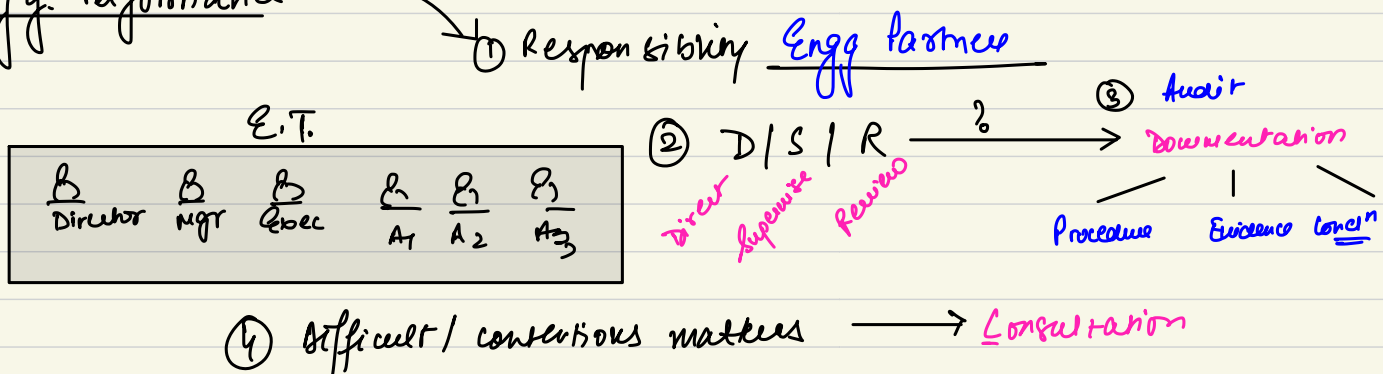


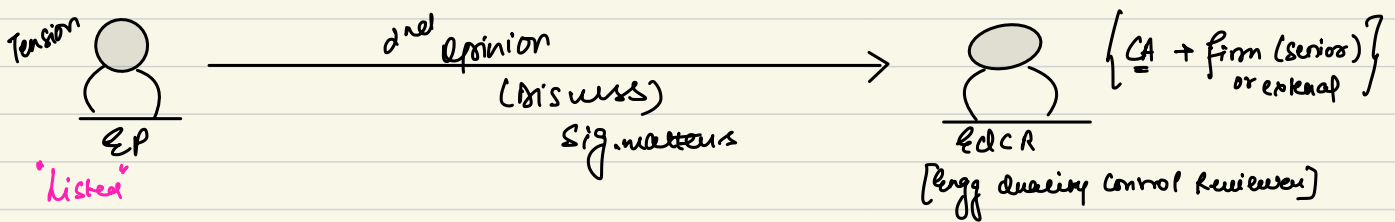
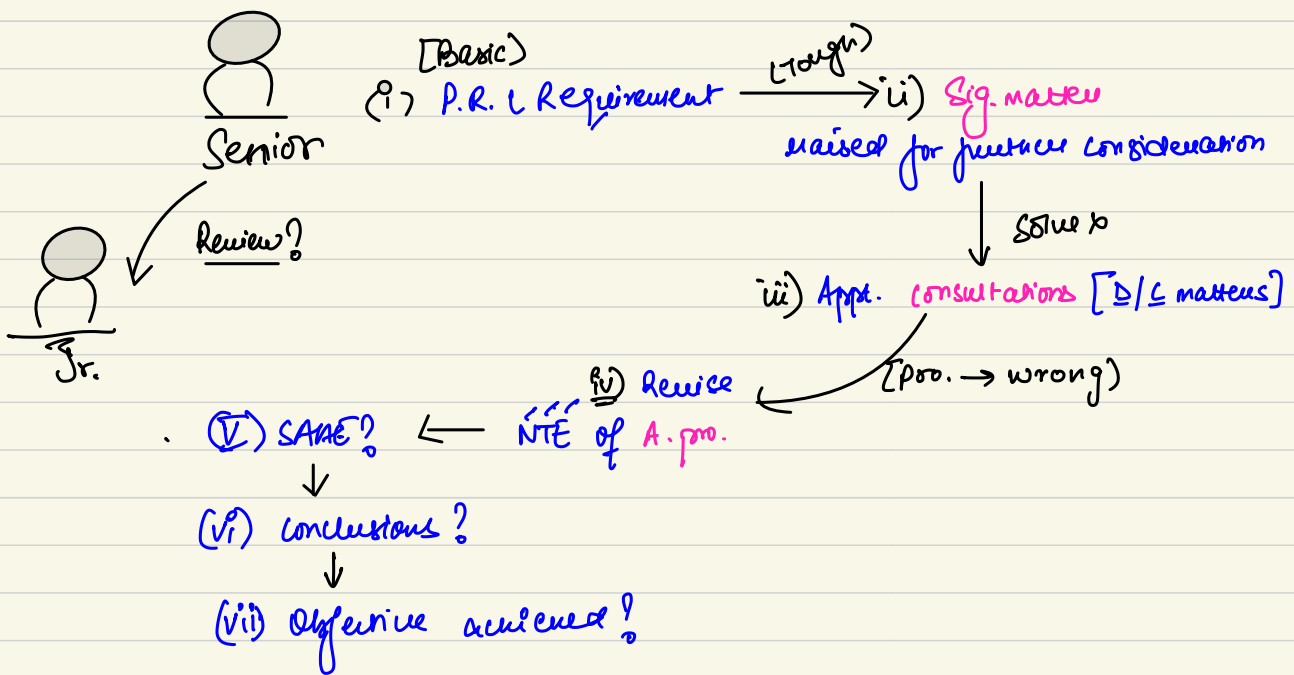
① Briefing of ET's of their objectives.

- ↓
- processes for
 - ② complying with standards
 - ③ Engg. supervision & training
 - ④ Review of performance of work
 - ⑤ Proper documentation of work performed.



Engg. Performance





- Defⁿ**
- ① Who { partner, person in firm [CA → member of ICAI] or qualified external person or body of individuals }
- { + Experience + authority { Exp → Around listed entities }
Ruhia → Sunerge }
- ② what he does? To objectively evaluate [check]
- Sig. judgments [eg. Atpolicy/Est.] that E.T. made
- ≡ conclusions reached.

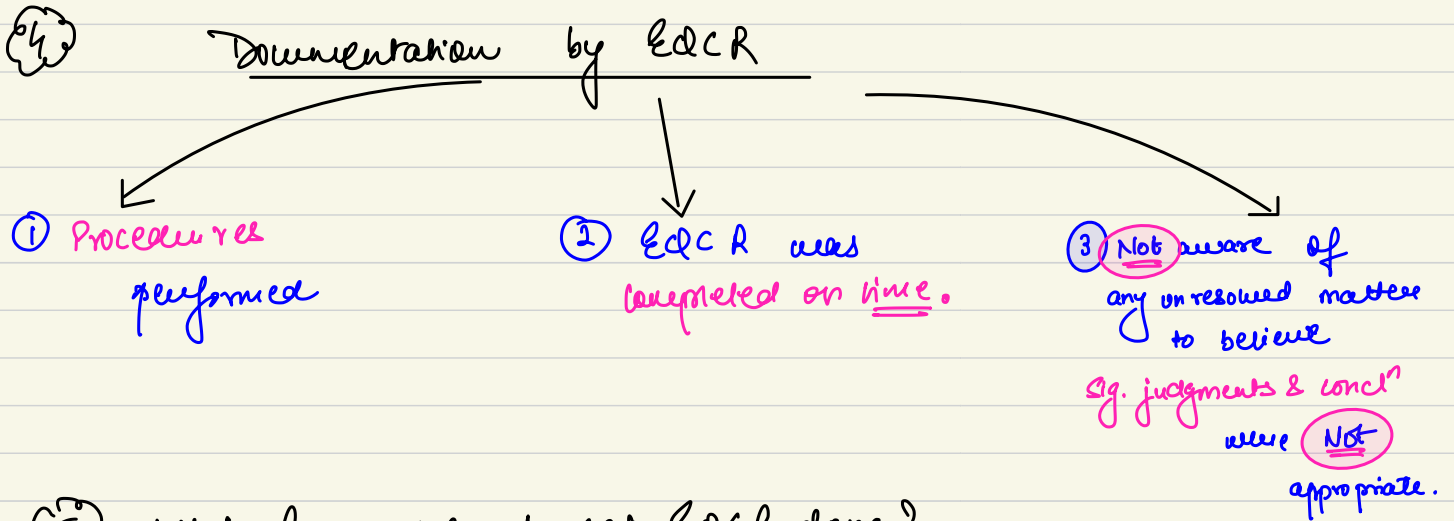
③ what "aspects" he considers ?

- ① E.T.'s evaluation of independence (labeled '(nahi hai)')
- ② Sig. Risks identified & Response to Risks (labeled '[eg. Roman → [Tua] Complex, Fraud, R. Pcs] etc.]') (labeled '(A.Pro.?)')
- ③ Judgments made w.r.t. → materiality → Sig. Risks (labeled 'Benchmark (PBT/Revenue...) 5% ST320')
- ⑤ Consultations on difficult contentious matters

④ misstatements (corrected/uncorrected)
identified during audit.

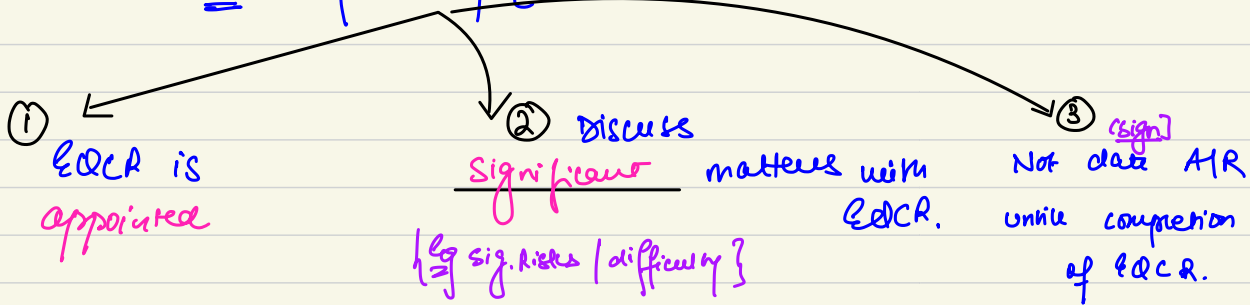
⑥ matters communicated to
B2 mgt & TCWG.
(SA260)

data
flow



⑤ Who's responsible to get EOCR done?

EP's responsibility [listed entities + others]



+

⑥ If there's "difference of opinion" b/w E.P. & EOCR.

↓
follow firm's P&P

eg consulting another practitioner / firm / professional or regulatory body [ICAI]

⑦ How to ensure EOCR's objectivity?

I

Appointment

i) Not selected by E.P.

II

Participation

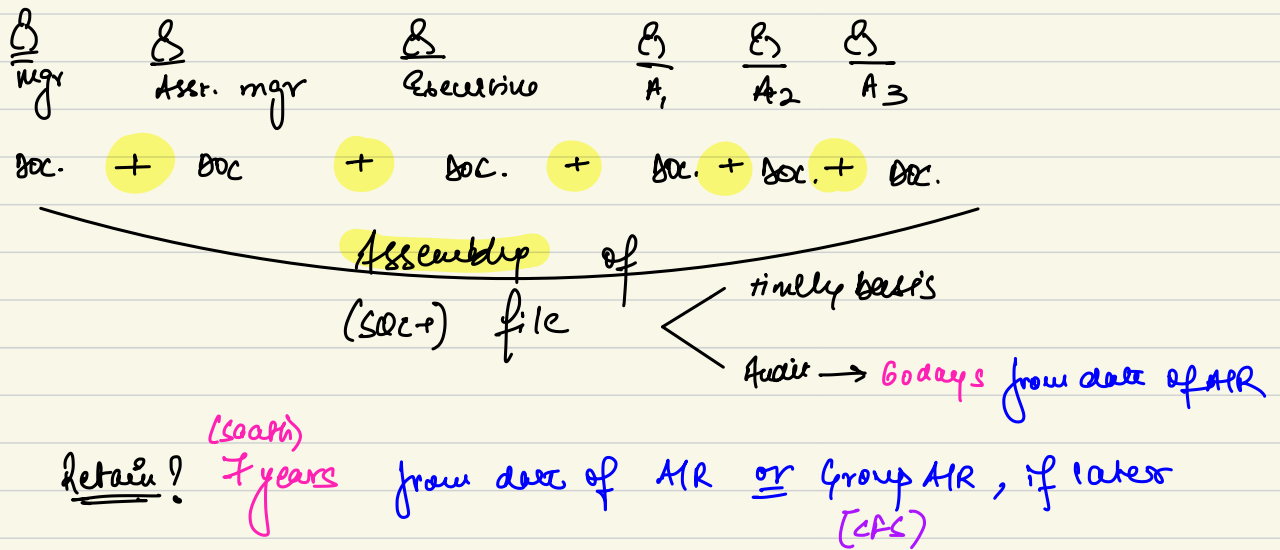
ii) Not participate in Engg

↓
iii) Not make decisions for E

[General] Not subject to other consideration that can threaten objectivity.

Not have any relation with client.

Engg. Documentation



Ownership? Engg. documentation → property of firm.

- firm may at its discretion
 - can make portions/extracts
 - available for client
- But it should not
 - Undermine validity of work performed
 - or
 - Independence for assurance engg.

Electronic & Physical form of Documentation

- As per SOCT, have PDP, to maintain:

Confidentiality, Ease custody, Integrity,

Acceptability $\neq$ Retrieval of doc.

- If Engg. doc. is in

paper

changes X or

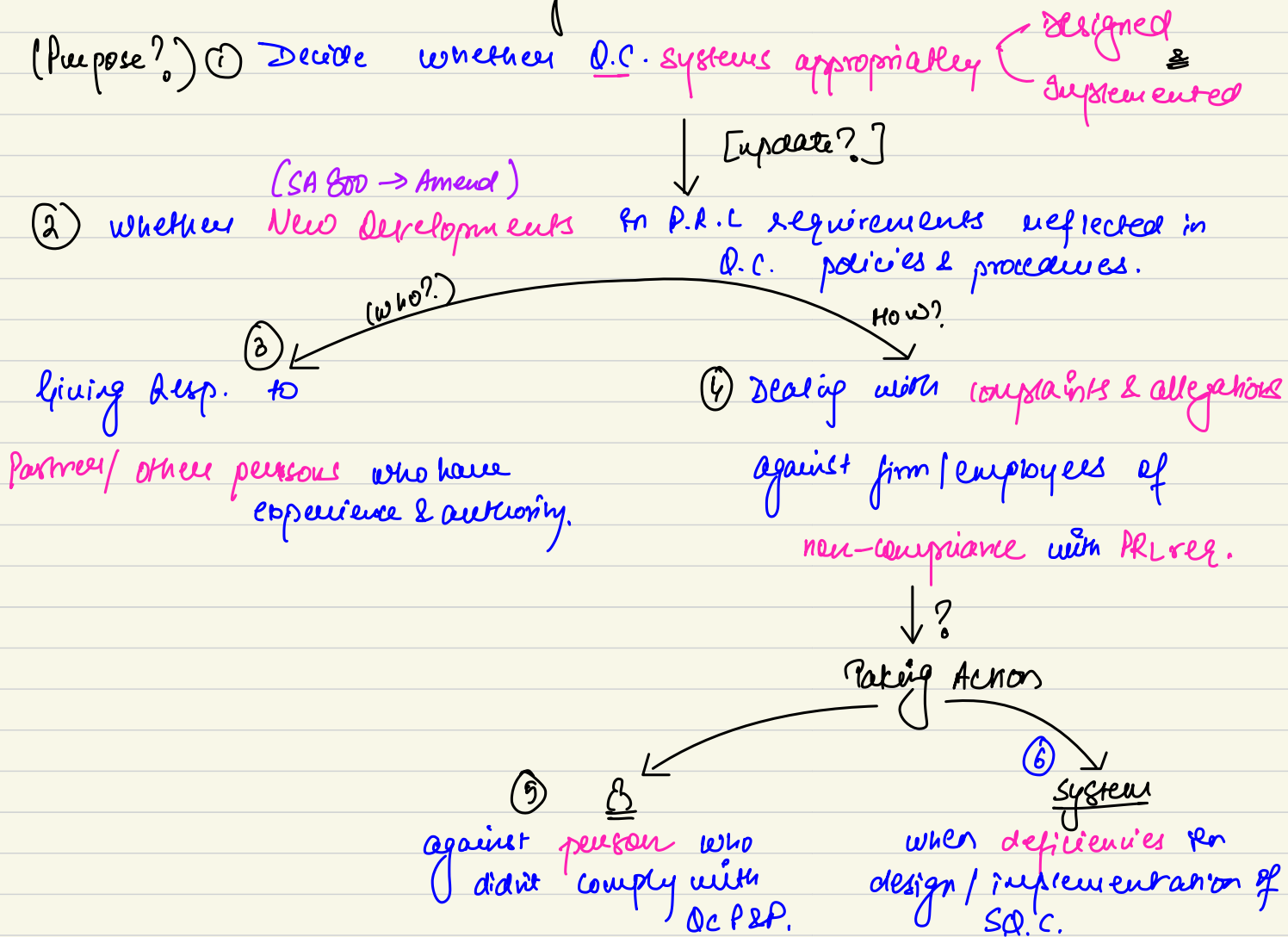
electronic form

change B/S rate time then I/A/R of data may be compromised if any alteration/addition/deletion happens.

- for practical reasons, Documentation in paper form ^{may be} → electronically scanned.
- Procedures?

- i) Generate Scan of entire content.
- ii) Include it in engg. file, including
 - Indexing $\hat{=}$ Sign off ^{sk ✓} of or scanned copies.
- iii) Enable scanned copies to be retrieved _(download) $\hat{=}$ printed _(print).

Monitoring



Ans 2

