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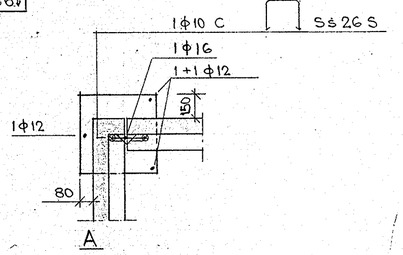

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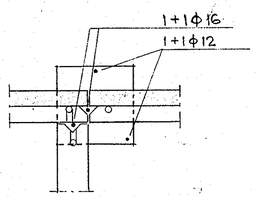

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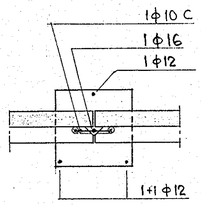

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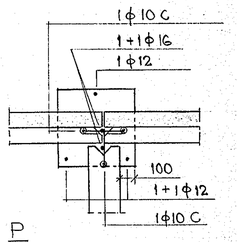

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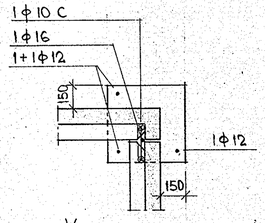

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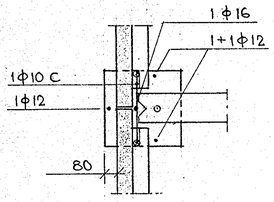

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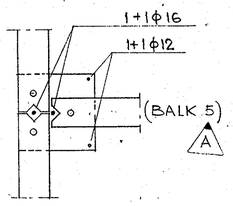

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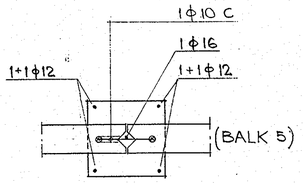

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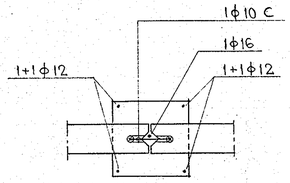

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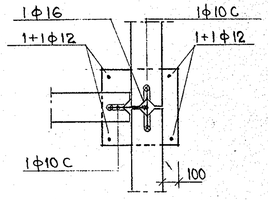

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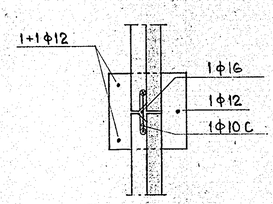

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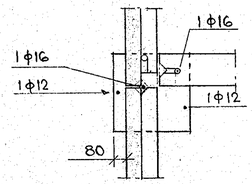

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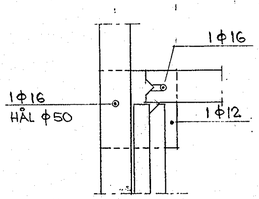

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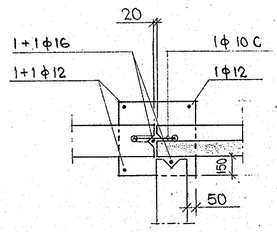

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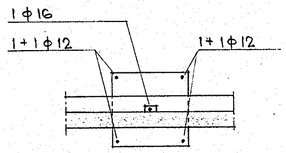

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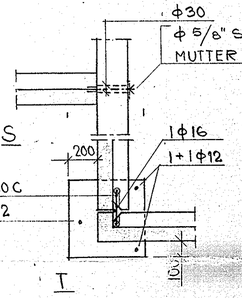
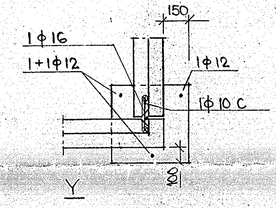
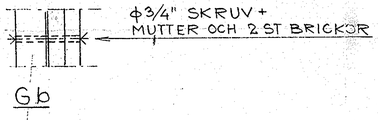



PLINTAR VID NIVÅ-SKILLNAD, SE RITNING K121



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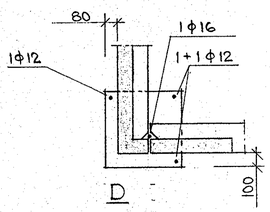

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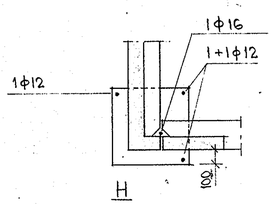

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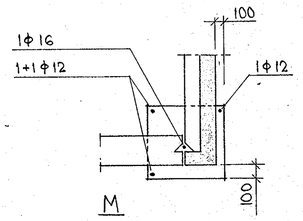
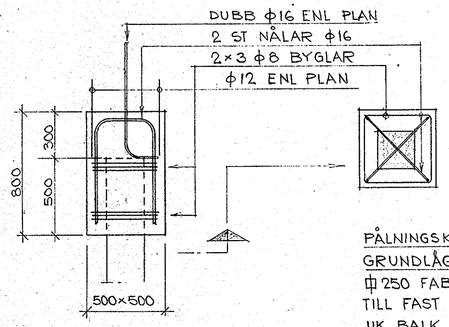
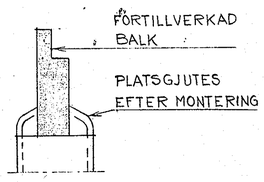


M

DETALJPLAN 1:20



Å 110 1:20
PÅLPLINT

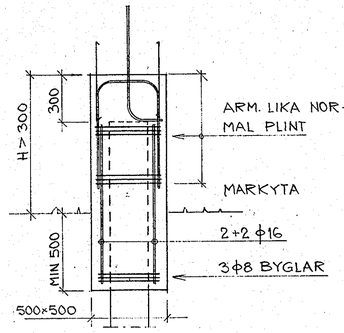



PÅLNINGSKLASS : C
GRUNDLÄGGNING
ϕ 250 FABRIKSTILLVERKADE BTG.-PÅLAR TILL FAST BOTTEN VID DJUP ≥ 3 M FRÅN UK BALK TILL FAST BOTTEN
I ÖVRIGT GÄLLER PÅLLÄNGDER ENL SBN-S 23:6
TILL. PÅLLAST = 31.0 MP

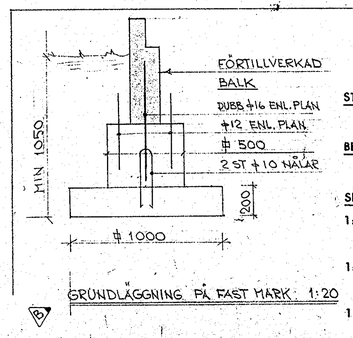
BETR. PÅLNING
STOPPSLAGNING

| PÅLE | MAX. TILL. SJUNKNING I MM PER 10 SLAG VID HEJARVIKT | | FALLHÖJD I CM |
|---|---|---|---|
| | 3 TON | 4 TON | |
| ϕ280 | 13 | 18 | 30 |
| ϕ 250 | 13 | 18 | 30 |

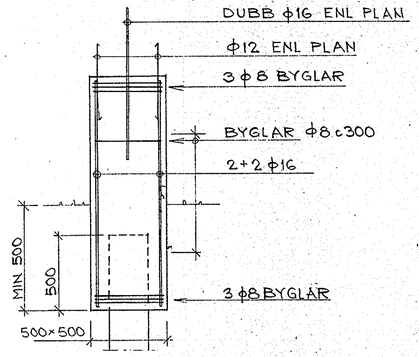
PÅLLÄNGDER ~ 10 - 12 M.
I ÖVRIGT GÄLLER PÅLNORMER SBN- S23:6



Ä 110 1:20
PLINT DÅ HÖJDEN H FRÅN MARKYTAN ÄR MER ÄN 300 MM.



GRUNDLÄGGNING PÅ FAST MARK 1:20



Ö 110 1:20
SKARVNING AV KORT PÅLE.

| REV. | DAT. | AVS. | ANT. | NR |
|---|---|---|---|---|
| | 71.10.12 | GRUNDLÄGGNING PÅ FAST MARK : | 1 | B |
| | 06.15 | DETALJ F ϕ PÅLLAST | 2 | A |

# HUS TYP 1

**STÅLKVALITET:** ALLMÄNT : KS 40
BYGLAR ϕ10 C : SS 26 S

**BETONGKVALITET:** PLINTAR : BTG II STD K200

**SKALA:**
1:100 — DM 10 — 0 1 2 3 4 5 6 7 8 9 10 M
1:50 — DM 10 — 1 2 3 4 5 M
1:20 — DM 5 — 0,5 1 1,5 2 M


INGENIÖRSBYRÅN MÖLLER & OLSON AB
KONSTRUKTIONSKONTORET
Odensvi platsen 3, 723 42 Västerås Tel. växel 021/13 73 60


RÖNNBY VÄSTERÅS
KV. VIKTKASTAREN 2-11, 13-49
DETALJPLAN PLINTAR

Skala 1:20
Konstr. H. AAKERÖY
Ritad A-A-n
Nr 1924:K110

Västerås den 71.04.29