EXISTING STAINED CLOSE-BOARDED FENCE 1.55 HIGH WIRED MESH TOP TO TOTAL 3.18 HIGH BORDERING ONTO GRAMMAR SCHOOL PLAYING FIELD.

EXISTING BRICK WALL 1.83 HIGH BORDERING ONTO RESIDENTIAL DEVELOPMENT No. 31 (private house)

E

existing fence — wire over to 3.18 as rear

playground

ASSEMBLY

SCIENCE

trees + shrubs form sufficient barrier from here

This section to be fenced 1.8m. (wired on top of 1.2 high wall to achieve 2.4 height) - possible cantilever at top of gates.

3.8

Science accommodation

AREA: B

19.77 of fencing (64'10")

AREA: A

existing concrete block screen wall over coping twelve 1.2 high

concrete

PRIVATE RESIDENCE (vacant)

parking

WELLAND HALL

DINING

4.9

4.5

AREA: C

3.5

cut back shrubs to wall

emergency access

D AREA

main entrance (with surveillance + security locks - master key)

existing access + gates with security lock (master key)

existing railings

EXISTING GATES to BE KEPT LOCKED BUT ACCESSIBLE for TENDERS, DELIVERS & FIRE

footpath

LONDON ROAD → To Town Centre

Please note this drawing is not to scale: refer to written dimensions only

grass verge

RIVER WELLAND

LAYOUT. Taken from R. Longstaff + Co. 1990 drawing - not to scale.

# PROPOSED SECURITY WORKS (external)

## for AYSCOUGHFEE HALL SCHOOL

## WELLAND HALL - LONDON ROAD SPALDING. Drawing no: 157/1A.

July 1996
corrected Aug 1996

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Recommend landscaping in front of fencing to soften its impact: Cupressocyparis Leylandii "Castlewellan" "Pyramidalis" "Robusta" "Skyii" Ilex Aquifolium "Golden Queen" Holly Taxus baccata "Fastigiata" Irish Yew Lonicera Nitida "Elegant" Chinese Privet Hedera Helix "Goldheart" Golden Showers Climber Rose.

return security fence on top of bracket + spikes (barbed wire on coping or Eaton lever)

2.43 (8'0")

existing green stained picket fence retained with green coated (steel) posts behind to reinforce fence posts alternately + green coated security mesh to height of 2.43 (8'0")

ENTRANCE TO SCHOOL

sign board + light

dark stained horizontally boarded building

green coated steel posts sign board + light

existing 1.2 high boundary wall to No 31.

1.8 square (6'0") pair of gates to match existing picket fence

2.43 high (8'0") gates + low fencing (6'6") high x 1.83 wide with security padlocks (master key). (dark stain as buildings or green)

fixtures

AREA: A

RUN of SECURITY FENCE & GATES 19.77 long

Scale 1:100.

DETAIL 1:50 (typical panel)

existing concrete screen & gates (No. 31)

note - add screening on offside of coping to prevent foot-stop (vegetation barrier)

existing brick wall + coping

existing is steel fence & post reinforced with steel green coated posts with finish set galvised to carry green mesh (security strength) to 2.44 high (8'0")

AREA: B

RUN of SECURITY FENCE ON BOUNDARY WALL

Gates 3.05 wide x 2.44 high (adjustment width for fire fenders)

Infill RH 1.06 + LH 1.39 panels.

RECEIVED
16 AUG 1996
Ref: 0765/96.

3 areas of new fencing: A, B + E and 2 lots of prefabricated steel gates: C. (Surveillance to main entrance: D.

SIDE GATE & EMERGENCY ENTRANCE GATES

Scale 1:100.

Window cill to stairs window

remove stone in wall (possible step)

Dining

3.0m (10'0")

Hall

Porch

To rear of School

700 side panels in infills

existing 1.83 (6'0") high wall

3.05 wide (6'0") pr of gates 2.43 high (8'0") with side infill panels approx 700 wide (see page 29 in catalogue - made to order special size)

1.49

4.5

AREA: C

OLD KITCHEN

cellar vent

(see front) 1.2 wide (4'0") gate x 8'0" high with security padlock (master key) + extra grille over 3.0m high.

Dining Hall concrete prefabricated building

chute

emergency access

PLAN

for List B.C. + Full Planning Aug 15th 1996.