

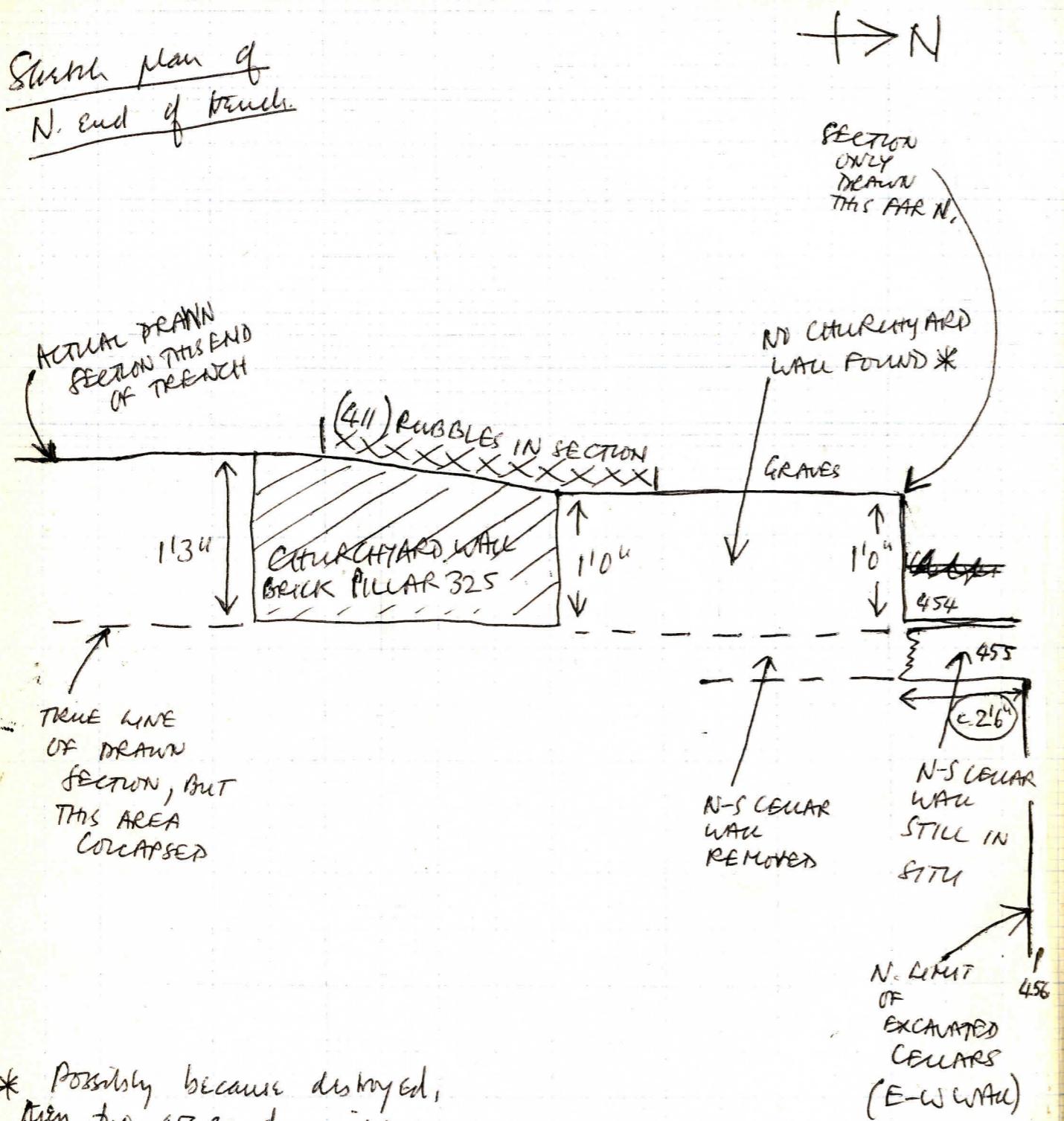
Name FISHERGATE
Date 1978 [FG]
Subject AREA R
~~BOOK 3~~
THE SECTIONS (II)
SISSON & PARKER LTD.
NOTTINGHAM
CSB.Y.

EC 78 - AREA R - BOOK 3

CONT. FROM AREA R

"THE SECTIONS (I)"

Sketch plan of
N. end of trench.



* Possibly because destroyed, then two graves dug right up to the cellars. Graves have white mortar blocks in.

→ N

Modern Feature, continued

415 Very mixed = mid-gray sandy with lots of yellow ls/s, white mortar, + black soil. Lightly packed with coal.

416 Humic black soil

417 Very loose = mostly white (wall) plaster, with large pieces of brick.

418 Black soil packed with yellow sand. Some bits of white plaster + brick. Some coal flakes.

419 All very loose + probably 3 layers really = loose brick rubble ~~over~~ white plaster frags ~~over~~ brick rubble with soil.

420 Blackish soil with streaks + patches of yellow ls/s. Coal flakes. Small rounded lumps of white mortar/plaster.

421 Yellowish-white plaster/mortar with slight admixture of yellow-pinkish dark grey sandy soil.



Grave (all black with yellowish admixtures)

422 Gray-black soil packed with yellow sand.

423 Black soil/ coarse yellow sand admixture. Coal flakes + white mortar flakes

424 Gray-black soil packed with yellow sand. Some coal + white mortar flakes.

425 Yellower than 424 but very similar.

- 426 Yellower than 425 but very similar. More coal
pebbles + one large brick frag.
- 427 Similar to 426 but yellower again, and
practically no coal pebbles.
- 428 Black soil with a few coal pebbles.
- 429 Grey-black soil, faintly yellow streaked. Some coal
pebbles + white mortar streaks.
- 430 Like 429 but yellower.
- 431 Like 429
- 432 Like 430.
- 433 SK. — the rest of this comes right up to
the N-S cellar wall.
- 434 Humic black soil with a few coal
pebbles.

Grave

435 Humic black soil with a few pieces of coal
and yellow sand. (or 2 white mortar pieces.)

436 Gray-black soil.

437 like 435

438 Humic black soil with a few pieces of white
mortar.

439 Black soil mixed with yellow sand.
2 small lumps of coal.

440 Humic black soil with coal pieces.
Fairly yellow but less so than 439

441 Black soil. Some coal pieces.

442 SK. — the rest of this come right up to
the cellar wall.

—

"Horizontal" layers . . .

These all look very lat. Overall dark brownish gray.

443 Dark brown-gray sandy soil with blackish arthropes + faint yellow arthropes. A few coal pebbles.

444 Darker than 443 = gray-brown to gray-black sandy soil with coal pebbles. Some white streaks of ? mortar.

445 Like 443 but faintly yellower.

446 Like 444 but faintly lighter + grayish.

447 Like 445 but more packed with yellow sand.

448 Gray-black sandy soil with strong brown arthropes. Some small coal pebbles and faint streaks of yellow sand.

449 Dark brown gray to mid-brown-gray very sandy soil — yellow sand bedding and 1 or 2 coal pebbles.

450 Dark brown-gray very sandy soil with coal pebbles.

451 Mid-brown gray sandy to very sandy soil lightly bedded with coal. Some streaks of buff sand.

22

Construction trench for pillar 325 ...

- 452 Dark grey-brown to grey-black sandy soil.
Very light-colored with small coal pieces.
452A Mixed yellow sand/black soil with coal pieces
& white mortar lumps.
-

Feature? Part of that South of 325?

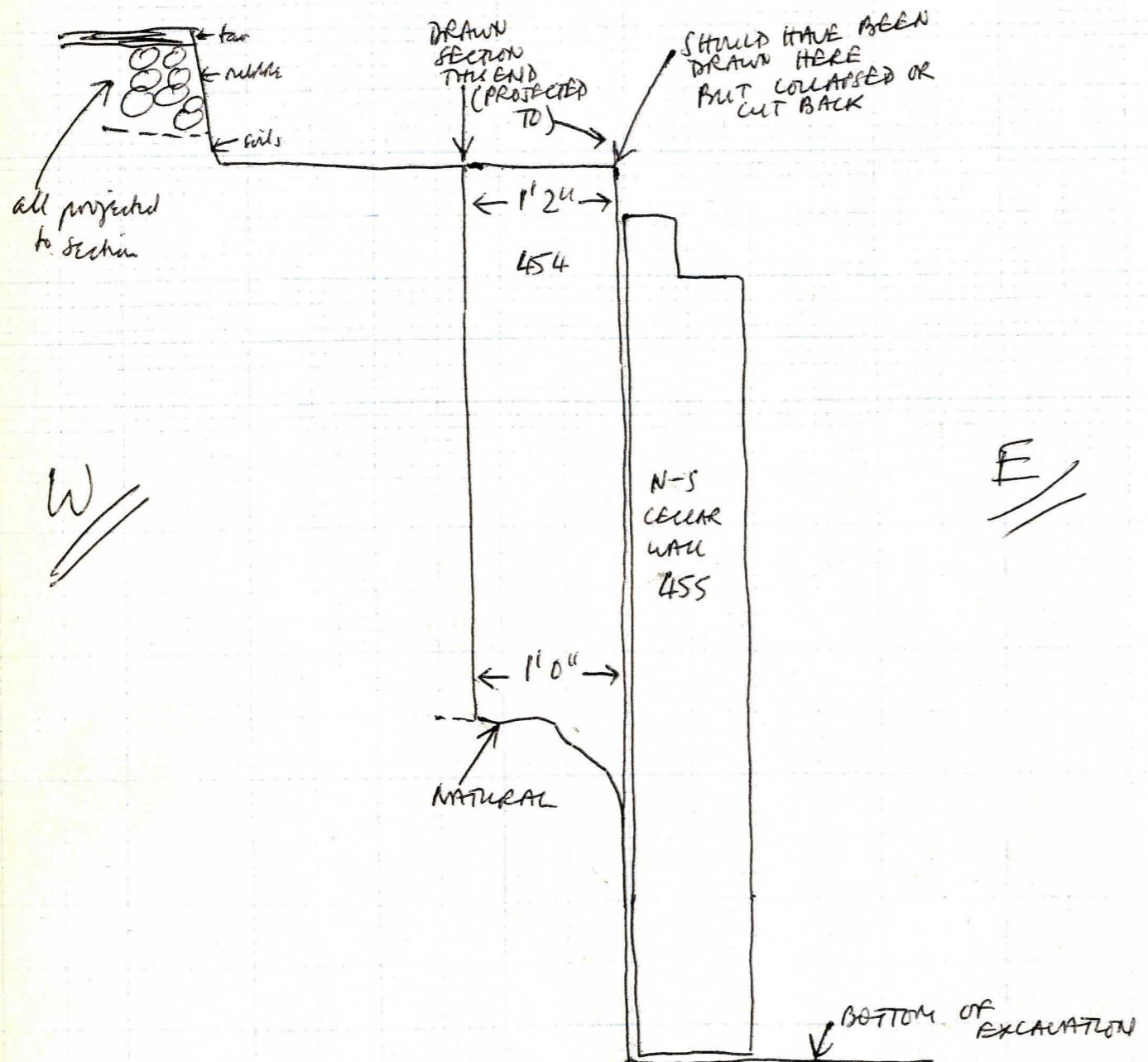
- 453 Mid-brown to light brown very sandy soil
with 1 or 2 small pieces of coal/ch.-cl.
-

ADDENDA

- 454 This is undug, immediately behind cellar
wall N-S. See beginning sketch plan
this book.

P.T.O.

Sketch profile of section at N. end of trench



455 N-S cellar wall $9\frac{1}{2}''$ thick — not runned here.
Whitish mortar bonding.

456 E-W cellar wall = N.end of excavation.
There is at least one cellar unexcavated
North of this.

NATURALS

457 Soft and pale loam-faun with more brownish airstones than limestone. (457 = all the Nat. between 451 and 458)

458 Continuation of pebble station. Has a scatter of single pebbles here (cf. 406)

All the rest of the natural as
drawn (showing the harder orange
strata).

Z

THIS COMPLETES THE FIRST
DRAWING OF THE MAIN
WEST SECTION OF TRENCH R.

CSBY.

when cutting back from the first section
I tried to do it stratigraphically.

28/29/30/31/32 seemed to continue through but it
was all very faint or broken soils + difficult to
follow.

48 seemed to continue nearly to the second section,
when gravel etc. became evident (it all seemed
to become much more complex near the second
section, coinciding with ultra the outside of the
N.S. churchyard wall would leave green)

53 was excavated + carried straight through. It
got deeper however near the second section.

22 etc. carried straight through.

54 to 58 carried straight through, but 58 dipped
westwards c. 9" out from second section.

"Extra" yellow layer occurred between 54 + 55.

STARTS
459

THE SECOND MAIN WEST SECTION

For comparison some of the section has been
cut back, under where the arches of the
churchyard wall were, starting at the
south end of the trench.

This second section is thus in the same
plane as 20A on the first section.

All this second section is itself in one plane,
and is cut vertically, with practically no
batter. It is approximately 1'6" W. of
the first section, and thus approx. 4" to
6" W. of the outer side of the churchyard
wall, occasionally less. Its plane
coincides with the back of the construction
troughs left after removing the pillars.

P.T.O.

459 This is the south limit of this section.
It coincides with the N. side of pillar

460 This is the south limit of this section below
the pillar, and coincides with the
N. side of the pillar's offset base (1 course offset).

461 Brownish black soil with brick frags, white mortar
 frags, coal pieces.

≡

Construction trench for ceramic drain . . .

462 Black soil with brown aromes, blacker than
 461. Bits of brick and white mortar/plaster.
 Mortar, coal, + brick pieces.

463 Black soil with lumps of brick. Spreads
 of brownish white mortar, some in lumps,
 indicated // / / / /

464 Gray-black soil with some bits of brick and brownish-white mortar. Coal Pucks.

465 Void after removal of ceramic drainpipe.

466 Black soil with lumps of brick and brownish-white mortar, the latter indicated //

Grave

467 Loose black soil with some bits of brick + white mortar. Mortar Pucks + coal streaks.

468 Loose black soil with brown streaks. Puckles of coal + yellow sand and a few lumps of white and brownish-white mortar.

469 Brownish black sandy soil with coal streaks, brown sand Pucks, and white and brownish-white mortar Pucks.

470 Loose black soil

471 Brownish black sandy soil with some bits of brick and white mortar. Coal Pucks.

472 Very sandy black soil evenly packed with brown sand. Some pieces of coal / brick / white mortar.

473 Sticky black sandy soil with coal pieces and brown sand pieces.

474 Coally black sandy soil.

475 Brownish-black very sandy soil with pieces of brown sand and black soil and bits of coal.

Seemed to start
This grave ~~started~~ had only just cut from section (when cutting back from first section). The leg-bone was however visible in the void left by 27, almost up to first section.
Could it have been missed when drawing first section?

Could just the coffin have been inserted under the arch?

Grave . . .

476 Loose black soil with some pieces of coal, brick, and white mortar.

477 Black soil with patches of brown sand. Pieces of coal, brick, and white mortar.

478 Similar to 477 but ~~with~~ ^{blacker} sand.

479 Like 477

480 Medium grey-brown sand to very sandy soil
with a few coal + brick blocks.

481 Sandy black soil with bits of brick and white
mortar.

482 Dark grey-brown sand to very sandy soil.
A few coal blocks.

483 Loose black soil with some bits of coal +
white mortar.
A streak of corroded iron/iron oxides
may indicate a coffin.

484 SK.

This leg extended almost to the first west
section. The other leg had been removed
by the drain C.T.

485 Sandy black soil with some bits of
coal + white mortar.

486 Very sandy black soil with a content of
grey-brown sand. A few coal, brick,
and white mortar blocks.

====

Grave . . .

- 487 Black soil with patches of brown sand.
Flecks of coal / brick / white mortar.
Less brown than 461
- 488 Black soil with brown sand patches.
Flecks of coal / brick / white mortar.
Blacker than 487
- 489 Similar to 487 but sandier, with more
brown sand.
- 490 Black soil with some brown sand patches.
Some lumps of white mortar and 1 large
brick frag. Coal flecks.
- 491 Sticky black sandy soil with faint flecks of
brown sand. A few coal flecks and 1 or 2
flecks of white mortar.
- 492 Dark grey-brown silty sand
- 493 Silty / sandy black soil with coal flecks.

This grave extends up to the back of the pillar.

4' Pave ...

This one is overall sandier and looser than
the one south of it. Only extruded a few inches
out from the section (so up back of wall?)

- 494 Dark brown sand/black soil admixture.
Flecks of brick/coal/white mortar.

~~495~~

- 495 Black soil with flecks of grey-brown sand —
coal pieces and a few white mortar flecks.

- 496 Very sandy admixture of silty black soil
and silty grey-brown sand. Coal pieces
throughout, and some flecks of brick and
white mortar.

- 497 Like 496 but even more of the grey-brown
sand.

- 498 Silty black soil with some dark grey
sand flecks. Coal flecks and 2 bits of
brownish-white mortar.

- 499 like 497

- 500 Silty black soil with flecks of dark grey
sand. Flecks of coal/brick/white mortar.

501 SK.

Fet just beginning to show.

502 Blobsy admixture of grey-brown sand and
shiny/silty black soil. Sparse coal Pucks.

FEATURE

? Pit or such

503. Humic black soil with slight admixtures of
grey sand. Small Pucks of coal/brick/white
mortar. Bits of brick and white mortar.

504 Very black humic sandy soil. A few
Pucks of coal and white mortar.

505. Sandy black soil with admixtures of grey-brown
sand. Coal + brick Pucks, lumps of white
mortar.

506 Grey brown sand with black soil admixture.
Coal Pucks. Small frags of white mortar +
1 large mortared brick frag.

507 Sandy/silty black soil with faint admixtures
of grey sand. Coal Pucks.

508 Gray-Black sandy soil with coal bricks and lumps of brick and white mortar.

Horizontal layers — thick within the hill
of the C.T. for the brick pillar.
So is it wall C.T.? Or destruction etc.?
Level from which the pillar C.T. was
cut is not evident (yet??)

509 Black soil with yellow-brown sand patches.

510 Yellow sand from b/s. Some soil admixture.

511 Brown-black soil with brown sand patches.
Coal bricks and some lots of white mortar.

512. Yellow sand from b/s. 1 coal brick, 1 white
mortar brick.

513 Humic black sandy soil. 1 white mortar
brick, 1 brick brick!

514. Brown/black sandy soil with small coal
bricks. Scattered bags of white mortar.

515. Black humic sandy soil with brown sand
overtones.

Small coal pebbles + white mortar pebbles.

516 Very black humic sandy soil.
Coal pebbles and a few white mortar
pebbles.

517 Admixture of brown sand and humic black
sandy soil. Small coal pebbles.

518 Compacted layer of small lumps of white
to brownish-white mortar. Occasional chips/fraggs
of brick.

519 Brown-black very sandy soil with coal pebbles
& minute chips of brick.

520 Lots of bits of coal with an admixture of
grey sand(y).

521 Grey-brown very sandy with yellow sand
overtones. Occasional coal pebbles.

522. Like 520

523 Like 521

524 Looks brown-black, darker than 523.
Black sandy soil with brown sand admixture.
Coal Nodules throughout. 1 frag of white mortar
and some brick frags

525. Similar to 524 but blacker.

526 Dark grey brown very sandy, with blackish
wastess. Spots coal Nodles, some yellow sand
lumps, + 2 small frags of white mortar.

~~527~~

526A Black sandy soil with faint admixes of
brown sand. Coal Nodles, throughout.
1 brick of white mortar.

527 Grey-brown sandy with yellow sand
wastess. Fairly blackish overall.

528 like 526A

529 like 527

530 like 528

531 Loos bits of white mortar with some soil admixture.

532 Loos bits of white mortar + 1 mortared
brick (askew) in blackish soil admixture.

This was 22/23/24/25/26 on the first section.

Construction trench for brick pillar....

533 Sandy black soil mixed with coal

534 Sandy grey-black soil mixed with coal

535 Sandy grey-black soil heavily mixed with yellow sand. Some coal pieces.

536 Shiny grey-black soil mixed with coal.

537 Mid-grey sandy soil heavily mixed with coal. Portions of yellow sand, and some brick pieces and clay pieces.

Construction trench for brick pillar.....

538 Homogeneous shiny black soil mixed with coal and brown grey sand.

539 Trench stepped here as this coincides with the offset base of the brick pillar.

"Horizontal" layers

For this, bear in mind the possibility of a N-S construction trench for the churchyard wall. This could apply to the upper levels, but certainly not to 547 and below.

- 540 Sticky sandy black soil with a few large coal blocks. Faint patches of grey sand. 1 small lump of gypsum and 1 small rounded lump of white mortar.
- 541 Sandy admixture of grey-black silt and yellowish grey sand. "Bloody" appearance. Occasional blocks of coal.
- 542 Hard whitish brown coarse-textured ?sand (it might be decayed mortar) Contains one rounded lump of white mortar.
- 543 Very sandy grey-brown soil with a few coal blocks and 1 small lump of white mortar.
- 544 Sticky black sandy soil with coal blocks and patches of grey-brown sand. 1 bit of soft decayed white mortar.

545 Hard compacted dark grey sand with an admixture of sticky black soil.
A few coal streaks and white mortar streaks.

546 Lots of lots of coal with an admixture of sticky black soil.

All the layers under 546 except a few in the ? grave are relatively much sandier.
Those under 565 are very sandy.

==

? GRAVE or ? LONGITUDINAL GARDEN
OR CULTIVATION FEATURE.....

547 Grey brown sand mixed with black soil.
A few small coal pieces.

548 Sticky black soil heeded with coal and
grey-brown sand.

549 Grey-brown sand(y) with a few coal pieces.

550 Admixture ("blobby") of sticky black soil
and dark grey sand(y). Some coal streaks
and red clay wedges.

550 etc was 53 (followed straight through). However, the
deeper part 554 onwards only appeared just cut from
the second section.

551 Mid-gray to dark gray very sandy with
spars coal pieces.

552 Similar to 551 but darker + grayish.

553 Similar to 552 but darker + grayish.

554 Mid gray-brown sand with a few blocks of
black soil. Some coal pieces.

555 Like 554 but grayish, + with more
black soil.

556 Shiny black soil, rather "loose", with
a slight admixture of gray-brown sand.
Coal pieces.

557 Similar to 556 but with a greater
content of gray-brown sand.

558 "Loose" shiny black soil with a few coal
pieces and a few blocks of gray-brown
sand.

2

The complexity of 564 and above only appeared near the Second section. Until then it seemed 48 continuing across, with graves becoming evident near the Second section.

566 was "Extra" layer.

559 Very sandy grey brown with a slight black soil content. Some coal pieces.

560 Sticky grey-black soil with an admixture of dark grey sand. Some small coal pieces.

561 Similar 562 but with a lot of grey-brown sand.

562 Mostly admixture of grey-black soil and grey-brown sand. Sparse coal pieces.

563 Grey-brown sand with some black soil. A few coal pieces.

564 & Above. Look like garden or
565 cultivation or vegetated "feature".
Humic sticky black soil with sparse coal pieces
and faint patches of grey-brown sand.

566 Dark grey very sandy with some black humic content! A few coal pieces.

567 to 572 are much brownish and much sandier . . .

567 was 54 which dipped from E to W

568 was extra layer

569 was 55

570 was 56

571 was 57

572 was 58 which "dipped" from E to W to appear here.
58 seemed to "replace" 61 onwards. E [58] W
See notes on 3rd cleavage of first section.

MB Note that most of the "Complexity" in this second section only occurred over grey and the W. side of the N-S churchyard wall.

E.g. Note the disappearance of 48.

567 Mid-brown very sandy with faint grey washes. A few chalcocite blebs.

568 Medium brown-grey & sandy with blebs + blocks of yellow sand.

Also occurs south of 500/501 and North of 486.

569 Medium grey-brown very sandy with sparse chalcocite blebs. Also N. of 486.

570 like 569 but darker + greyer.
Also N. of 554

571 like 570 but darker + greyer

572 like 571 but darker + greyer = mid-grey to dark grey very sandy with brown sand washes! occasional clear coal blebs.

TO BE CONTINUED.

Completion of C.T.

573 Yellowy-grey sand to sandy with a few coal bricks.

574 Grey-black soil with lots of coal, brick chips, + white mortar frags.

=====

? GRAVE (POSSIBLY ITS E. EXTREMITY)
(No SK.)

575 Grey-black soil. Coal bricks + yellow sand bricks.
Some bits of white mortar.

576 Grey-black soil with admixture of orange-yellow sand.
Sparse coal bricks.

577 Grey-black soil sparsely streaked with yellow sand.
Coal bricks, 1 or 2 brick blocks, 1 bit white mortar.

578 Yellow sand/grey sandy soil admixture. 2 large brick frags. Some coal bricks.

579 Black soil with coal bricks. 2 white mortar lumps.

580 Grey black soil. Sparse small coal bricks. Yellow sand areas. About 1 doz. small white mortar lumps.

581 Yellow/grey sandy soil with coal bricks. Some white mortar bricks.

N.B. It was decided not to cut back the first West section any more, north of this grave. Because of the many grave disturbances etc. which clearly occur W. of the E. side of the N-S boundary wall. Also the strat. below the next arch as drawn in first west section shows all late disturbances into natural.

This N. limit of the second W. section is c. 6' short of the N. side of the brick pillar C.T.

- 582 Black soil. Coal Pebbles yellow sand streaks. Some white mortar lumps. Two "holes" may suggest lenses of SK.
583 Yellow sand/ gray sandy admixture, Packed with coal.

====

3 GRAVE (POSSIBLY ITS E. EXTREMITY)
(No SK.)

- 584 Gray-black sandy soil with yellow streaks. Some coal + white mortar blocks.
585 Similar to 584 but with more yellow sand.

586 Black soil with v. faint yellow sand streaks. Coal Pebbles + some lumps of white mortar.

587 Yellowish-gray sandy soil with coal Pebbles + white mortar blocks.

588 Gray sandy soil with strong streaks of yellow sand. Coal Pebbles + some white mortar specks.

589 Admixture of yellow sand/ gray sandy/ lot of coal.

====

The lower part of this grave, when digging back to this section, extended c. 9⁴ feet from this section (which means it would have extended beyond the W. side of the N-S boundary wall.) (Felt reward).

Upper part of this grave not observed when digging back to this section.

GRAVE

- 590 Grassy black soil.
- 591 Brown sand, possibly woody (? root)
- 592 Grassy black soil
- 593 Black soil with yellow sand w/stones. Two species of white mortar.
- 594 Loos black soil. 1 or 2 white mortar blocks + a few coal blocks.
- 595 Black soil with coal blocks + yellow sand w/stones.
- 596 Loos black soil with a few coal blocks.
- 597 SK. (legs)
- 598 Black sandy soil with a few lots of brick.

The lower part of this grave (when cutting back the section) came to within 5" of the first West Section.

The rest in this grave however only extended c. 6" out from this second section.

GRAVE

- 599 Black soil with lumps of yellow sand. 2 or 3 lumps of white mortar.
- 600 Black soil with some lumps of white mortar and a few coal bricks.
- 601 Grey-black soil densely packed + bedded with yellow sand. A few coal bricks.
- 602 Coarse sandy-yellow sand from b/s with a few lumps of white mortar.
- 603 Grey-black soil with yellow sand worthless. 2 or 3 coal bricks, 1 or 2 white mortar bricks.
- 604 like 603 but blacker.
- 605 like 603
- 606 Coarse yellow sand from b/s with a few coal bricks.
- 607 Brown-black soil with a few white mortar lumps.
- 608 Grey-black soil with brown sand worthless
Coal + white mortar bricks.
- 609 Mixed grey sandy + coarse yellow sand from b/s
- 610 Grey-black soil with yellow sand worthless. 2 white mortar lumps + a few coal bricks.
- 611 Grey-black soil with coal bricks. 1 or 2 brick frags + white mortar bricks.

- 612 Black soil with coal pieces & yellow sand
artefacts
- 613 SK. (lugs)

GRAVE

- 614 Gray black soil with yellow-green sand artefacts.
Plates of coal + brick + white mortar, + 1 large brick frag.
- 615 Gray humic black soil. Faint brown artefacts.
Some tiny coal pieces.
- 616 SK (bat plus woody matter from coffin)

GRAVE

The lower part of this grave (when digging from first west
section back to this, working southwards from the pillar C.T.)
came to within 3⁴ of the first W. section.
Cuts the pillar C.T.
Legs/bat/rim of coffin came to within 3⁴ of first W. section.
Upper part of this grave (above the top level of the
pillar C.T. on first section) not observed when
digging.

617 Gray black soil. Brick + white mortar frags.

618 Black soil with lumps of white mortar. Brown sand
artefacts and 1 or 2 coal blocks.

619 Like 618 but blacker.

620 Yellow sand / grey sandy admixture with
coal pieces.

- 621 Black soil with yellow sand patches. Patches of
coal + white mortar.
- 622 Black soil bedded with yellow sand.
- 623 Very black soil with coal pieces + bits of
white mortar.
- 624 Black soil/brown sand admixture with sparse coal
pieces. Some pieces of white mortar.
- 625 Mid-brown sand with 1 or 2 coal pieces.
- 626 Black soil with brown sand patches, Coal pieces +
a few white mortar lumps.
- 627 Grayish black soil with coal pieces.
- 628 Grayish black soil bedded with brown sand. A few
coal pieces.
- 629 Brown sand heavily bedded with coal. Some
black soil
- 630 Sandy black soil. Some brick + coal pieces.
- 631 Sandy black soil bedded with brown sand. A few
coal pieces + 1 or 2 brick frags
- 632 Iron/wood (= outline of decayed coffin)
- 633 SK. (legs)

The legs/feet in this grave came right up to the first west section.

634 Black soil / yellow sand admix here.

GRAVE

635 Grey-black sandy soil. White mortar lumps.

636 Black soil

637 Grey-black soil with a lot of small lumps of white mortar. Brown sand w/stones + a few coal pieces.

638 Black soil bedded with brown sand. Some coal pieces + a few white mortar pieces.

639 Grey-black soil bedded with brown sand. A few lumps of white mortar + a few coal pieces.

640 Black soil with brown sand w/stones. A few lumps of white mortar + a few pieces of coal.

641 Sandy very black soil. A few pieces of coal + white mortar.

642 Rather loamy black soil with brown sand w/stones, some coal pieces + white mortar lumps.

643 Iron/wood (= outline of collapsed + decayed coffin)

644 SK (legs)

- 645 Sandy very black soil. Some coal pieces/brick frags/
white mortar lumps.
- 646 Admixture of dark grey sand and sandy
black soil.

====

LATE FEATURE (CONT. THRO' FROM FIRST W.
SECTION)

? GARDEN/CULTIVATION FEATURE OR ??? GRAVE

647 Dark grey brown sand to very sandy soil.
A few coal pieces. Humic?

648 Like 647 but slightly darker + greyer.

649 Like 648 but slightly darker + greyer
again.

650 Like 649 but even darker + greyer.

====

Layers are C.T. for brick pillar and
in C.T. for brick pillar (the point at
which they are distinguishable is
debatable)

651 Gray black soil. Coal wedges + white mortar lumps.

652 Coarse yellow sand from lots

653 Gray-black soil. Brown sand wedges. Coal + brick
Wedges + some white mortar.

654 Gray black soil, sparse mortar lumps, some large
brick frags.

655 Yellowish-gray sandy soil with coal + white
mortar wedges.

656 Gray sandy with yellow sand. Some coal streaks.

657 like 655 but no mortar.

658 Yellowish gray-black sandy soil with coal
wedges.

659 Brown sand with yellow wedges.

660 Bits of coal with yellow gray admixture.



661 Coarse yellow sand.

- 662 Bits of coal.
- 663 Yellow-grey sand to sandy
- 664 Bits of coal.
- 665 Mixed yellow/grey sandy with sparse coal nodules.
- 666 Grey sandy with coal streaks.
- 667 Yellow sand with grey sandy admixture.
- 668 Bits of coal.
- 669 Yellow-grey sandy with a few coal nodules.
- 670 Bits of coal.
- 671 Coarse yellow sand.
- 672 Grey brackish soil with lumps of white material.
- 673 Black sandy soil
- 674 Grey brackish soil with lots of white material
lumps.

- 675 Dark sandy soil with coal pebbles.
- 676 Grey sandy with yellow crusts. Coal pebbles/brick frags/ white mortar lumps.
- 677 Yellow-grey sandy with coal pebbles.
- 678 Mid-grey sandy. 2 bits white mortar.
- 679 Coarse yellow sand. Coal pebbles.
- 680 Yellow-grey sandy. Coal pebbles.
- 681 Coarse yellow sand.
- 682 Yellow grey sandy.
- 683 Coal with yellow-grey sandy admixture.
- 684 Coarse yellow sand.
- 685 Yellow grey sandy.
- 686 Coal with grey sandy admixture.
- 687 Yellow sand/ grey sandy admixture.
Spare coal pebbles.
- 688 Yellow sand with grey sandy crusts
Spare coal pebbles.

689 Grey sandy with yellow carbonates. Sparse coal
Nodules.

690 Coarse yellow sand. Gray carbonates. A few coal
fragments.

691 Yellow grey sandy with a few coal Nodules.

692 Bits of coal. Grey sandy admixture.

693 Yellow-brown sandy with a few coal pieces.

694 Coarse yellow sand.

695 Grey sandy. Yellow carbonates. Coal streaks.

696 Coarse yellow sand with grey sandy carbonates.
~~Coral~~ ~~shells~~ Some coal streaks.

697 Bits of coal with grey sandy admixture.

Definitely in C.T.

698 Mid-grey very sandy soil. Brown sand carbonates.
Some streaks of coal / shale / yellow sand.

699 Frags. of brick

700 Admixture of coal + mid-grey very sandy.

701 Dark grey very sandy with brown sand wstnes.
A few coal blocks.

702 Bits of coal with grey sandy admixture.

703 Coally

704 Coarse yellow sand

705 Strata of white mortar with grey sandy
admixture.

706 Mid-grey sandy heavily bedded with yellow sand.
Medium density coal blocks + a few brick blocks.

707 Bits of coal with grey sandy admixture.

708 Mid-grey very sandy with blocks of coal +
yellow sand.

709 Grey sandy / yellow sand admixture with
sparse coal blocks.

710 Compacted coarse yellow to yellow brown
sand. A few coal blocks.

711 Compacted mid-brown sand with yellow sand
wstnes. A few coal blocks and bit of shale.

712 Mid-grey very sandy with brown + yellow
sand wstnes. Sparse large coal blocks.

713 Like 702 but yellower.

714 like 712

715 later 713

- 716 Mid-grey to dark grey sandy. Yellow sand
various + a few coal pieces.
- 717 Lumps of white mortar with yellow/grey
sandy admixture.
- 718 Blothy admixture of yellow sand and grey
sandy with a few coal lumps.
- 719 Dark grey sandy. Packed with coal + yellow
sand.
- 720 Blothy admixture of yellow sand + grey sandy.
Some lumps of white mortar + a few bits of coal
- 721 Mixed yellow sand/ grey sandy / white
mortar lumps.

=====

722 Sandy black soil.

723 Grey black soil. Packed with coal + white
mortar.

724 Sandy black soil. Packed with coal + white
mortar.

725 Grey-brown sandy soil sparsely packed with coal
+ white mortar.

726 Grey-black soil with small lumps of white
mortar. A few coal pieces.

- 727 Black soil with tiny flecks of white mortar.
- 728 Yellow/brown/grey sand admixture.
- 729 Lumps of white mortar with some brick frags.
- 730 Sandy black soil with coal flecks + grey sand w/stone.
- 731 Sandy black soil with coal flecks.
- 732 Frags. of brick + white mortar
- 733 Grey-black very sandy soil with sparse coal flecks.
- 734 Dark grey-brown very sandy soil with sparse coal flecks. Alabashic w/stone.
- 735 Bits of coal with grey-black sandy admixture.
- 736 Dark grey very sandy with brachish w/stone.
1 or 2 coal flecks.
- 737 Dark grey brown very sandy with sparse coal flecks.
- 738 Dark grey brown very sandy with brachish w/stone. A few coal flecks.
- 739 Dark grey-brown very sandy ~~dark reddish~~
~~grey~~ w/stone with coal admixture.
- 740 At 739.

When digging this gully (cutting back from first W. section to this section) the edge sloped up quite steeply from E. to W.

This was observable before locating the disturbances caused by the graves, the graves being the main features observable in section.

- 741 Dark grey-brown very sandy with sparse coal nodules.
- 742 Coarse yellow sand with grey sandy streaks.
- 743 Grey-brown very sandy with local beds
- 744 Coarse yellow sand with grey sandy streaks.
- 745 Dark to medium grey-brown very sandy with some small lenses of brown sand. A few coal or ch.-cl. beds.
- Layers definitely in the N-S gully ...
- 746 Buff-fawn coarse sand with yellowish green streaks.
- 747 Buff-fawn coarse sand with yellow sand streaks.
- 748 Buff-fawn coarse sand with pinkish sand streaks.
- 749 Admixture of coarse buff + yellow sand.

NOTE

This stakehole, if it is, could be very important. There are signs of defences with the E-W ditch!

I think it's a driven stake rather than a root hole because of the certain pointed bottom.

A root hole must however remain a possibility.

Must be earlyish as it occurs below the N-S gully.

Must be withdrawn if it's a stake as the hill is not woody.

DEEP ? STAKEHOLE

750 Pale grey sand with yellow sand streaks.

751 Coarse yellow sand.

752 Pale grey sand with yellow sand streaks.
A few Ch. d. beds.

753 Coarse yellow-brown sand.

SECTION TO CONTINUE

Excavation notes - cutting back W1 to W2 at S. end, red clays and below ... < NO. Digs roughly stratigraphically with pick-axe

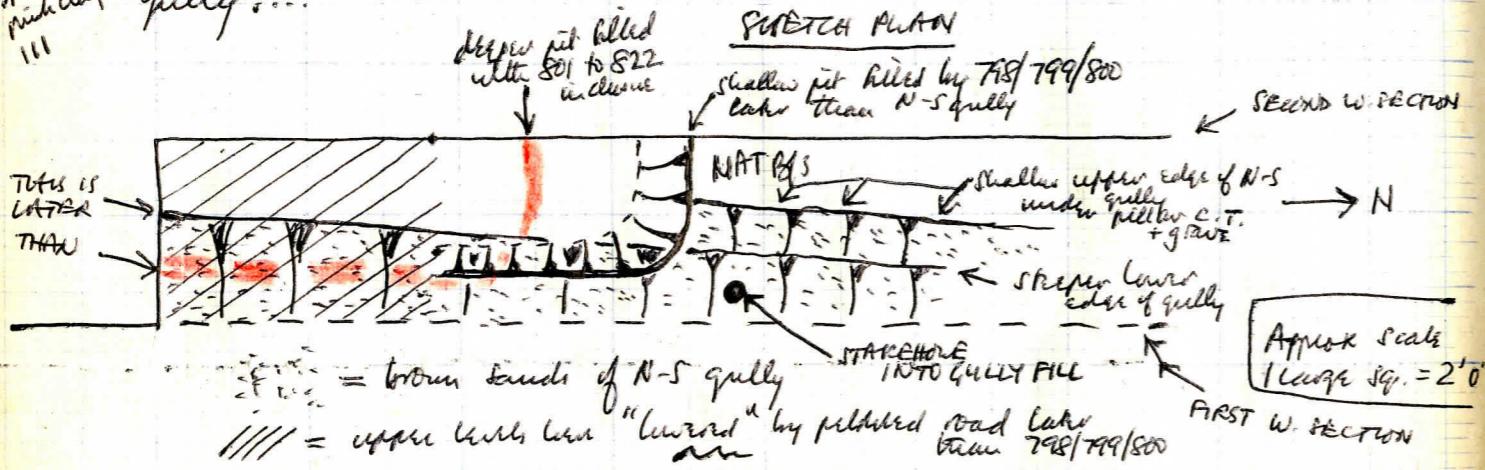
A. The red clays (776 to 785) contain a lot of stones (all shelly) - Roads? Continue through from first W. section.

B. The red clays (776 to 785) continue from first W. section straight to second W. section, albeit dipping slightly from E. to W.

They extend further North in the second section but this is probably due to being spread over/preserved in, an underlying feature (798/799/800)

C. Under the red clays is a shallow grey silty (798/799/800)

?KNOCK CUT * feature which CUTS* the bottom sands of the N-S gully ...



It cuts the N-S gully c. 7' back from the first West section.

Has a very shallow sloping E-edge, fairly shallow N-edge, and fades out southwards where it seems to be obliterated by paved road and paved out.

D. Just N. of this shallow pit is a 1'0" deep stakehole. This is circular, 3" diam., + fairly vertical. This CUTS brown sands of N-S gully, + is filled with greyish sandy. Comes from directly under the weathered pink clay (no. 111 in first West section).

This MEANS THE S.H. 750/751/752/753 COULD BE THIS LATE ALSO!

COMPLETION OF SECTION

Completion of C.T. for brick pillars...

754 Grey-black soil packed with coal

755 Grey-black soil packed with coal + yellow sand.

Completion of N-S gully in the N-S section ...

756 ?NAT. - pale brownish fine sand. This could be fill of N-S gully OR slightly disturbed material like 757.

757 ?NAT. - I don't think this is fill of N-S gully as it seemed not to come this far W. when digging.

Looks like Nat. b/s disturbed by roots etc, giving it squiggly shapes of brown-fine sand similar to 756.

E. N. of this shallow pit 788/799/800 the W. edge of the N-S gully, filled with clean brown sands, is very irregular at its higher levels.

Possibly it has a "higher" W. edge the further N. it goes, due to a pre-existing N to S slope?

F. The whitened road (796/797) is very substantial.
Hard, compacted, and very difficult to pickaxe through.
It has lowered the levels of other features, i.e.
(i) obliterated 798/799/800
(ii) covers the top of the N-S brown sand gully (see section)
~~fig~~

G. Beyond the whitened road it can be seen that the brown sands of the N-S gully are cut through another larger pit (801 to 822 and 834 to 841)

H. ^{upper E} The W. edge of this pit has been raised by the N-S gully, but where it survives at its lower levels is c. 1' 0" behind the first W. ditch.

I. This pit (801 to 822 and 834 to 841) together with the N-S gully have obliterated any sign of the main E-W ditch in first West section, second West section, and between the two.

NOTE 1/8/83 These two pits seem suspiciously on the same line. I wonder if it is really one pit, later than the N-S small ditch/gully? (This would mean relationship mis-excavated at lower levels). C.B.Y. [Relationship would be difficult if clean sands from small ditch had washed or collapsed in to the pit. If isn't the rel. all based on a little bit of E-W section below cellar wall? which was flooded?]

Layers over red clays...

N.B. frozen when described. OK when drawn originally.

758 Mid-grey to dark grey very sandy soil with a few pieces of charcoal.

759 Looks pinkish = mid-grey to light grey-brown very sandy with faint pinkish clay or sand streaks. Smallish streaks of red clay, some yellow sand blobs, occ. ch. cl.

760 Not like 759. Medium brown grey very sandy soil with occasional streaks of ch. cl. Main colouring is brownish.

761 Mid-grey to dark grey very sandy. Faint streaks of yellow sand. Occasional streaks of charcoal.

762 Paler than 761. Grey-brown very sandy with sparse streaks of ch. cl. Faint streaks of whitish brown sand. Some red clay streaks in E-W section.

763 Fairly similar to 762 but lighter in colour, with more streaks of whitish brown sand + less ch. cl. Some streaks of red clay.

764 Paler than 763. Mid-grey brown extremely sandy soil. streaks of whitish brown sand. Some small streaks of ch. cl.

765 Similar to 761. Some small pebbles in it also.

766 Similar to 769. Mid-grey very sandy with strong streaks of whitish brown sand. Faint pinkish streaks

- 767 Mid- to light grey-brown very sandy. A few streaks of ch. cl. + red clay. Strong arrows of whitish brown sand. Paler than 765.
- 768 Mid-grey-brown very sandy with an admixture of dark grey sandy. 1 or 2 streaks of ch. cl. and red clay.
- 769 Light brown-grey very sandy with strong arrows of whitish brown sand. streaks of ch. cl. + red clay. Particularly red at the top. 1 or 2 patches. Some silty streaks.
- 770 Grey-brown silty/sandy with stones. Grayer and less brown than 771 but similar texture.
- 771 Brown-grey silty/sandy with stones. Similar texture to 770 but browner. Can't tell if it's 770 or 771 under the large stones.
~~Reddish~~
Ruts?
=
- 772 Dark grey silty/sandy. Silty admixture. A few small streaks of ch. cl.
- { 773 Medium brown-grey silty sandy. A few streaks of ch. cl. and of dark grey sandy/silty.
774 Paler than 773 + with less silty texture. Pale to medium brown-grey silty/sandy.

775 Derivative of the red clays? Admixture of brown-grey silty/sandy and sandy red clay (the latter more in the form of pebbles)

=

RED CLAYS (ROAD?)

776 Sandy red clay with an admixture of light gray sand. Stoney pebbles.

777 Clayish sandy light red clay. Are or two lenses of light gray sand. Stoney pebbles.

778 Sandy red clay with an admixture of light gray sand. Are or two lenses of light khaki sand/clay. Stoney pebbles + are stony.

779 Clayish sandy light red clay with stony pebbles and 1 or 2 ch. d. pebbles. Stomies. Slight gray sand admixture.

780 Darkish admixture of sandy/silty silty (grayish) and sandy red clay. Stoney pebbles/bits.

781 Darkish admixture of sandy/silty (grayish) and sandy red clay. Stoney pebbles. Stomies as down. Overall darker + redder (more clay) than 780

782 Sandy red clay with stony pebbles + bits of stony. Slight gray sandy/silty admixture.

783 lith 777

784 lith 778

785 lith 779

==

layers over pattered road(s)

786 Brown-grey silty/sandy with patches of sandy red clay. Brownish + redder than 787

787 Dark grey silty/sandy with very faint patches of sandy red clay. A few beds of ch. cl.

788 Mid-grey to dark grey silty/sandy.
faint patches of brownish white sand.
Sparse ch. cl. beds. Occasional streaks of
red sand (from clay?)

Rut ...

- 789 Filler = road surface (s.) Possibly 3 layers or could be just mixed asphalt. Smallish at top / larger in the middle / smallish towards bottom.
- 790 Hard compacted mid-grey sand (y) with overtones of brownish green clay. A few streaks of ch. cl.
- 791 Grassy dark grey sandy with slight grey sand admixture. Ch. cl! streaks. Possibly derived from the pit layers below (cf. 802)
- 792 Grassy blackish grey turfy / sandy with very slight grey sand admixture. Possibly derived from underlying pit layers.
- 793 Brown-grey (clay?) sand
- 794 Like 791 but with bcks of coarse yellow sand from b/s. Perhaps derived from underlying pit layers.

—
795 Over road —

hard compacted brown-grey sand. Faint brown-green clay overtones.

Road

796 Pebbles — possibly 3 layers (medium/large/medium) or just one installed surface?
Compacted together with brownish-green clay
concretion.

797 (Under pebbles) — hard brown-green clay
compacted sand.

Shallow feature later than N-S gully.....
(possibly a pit truncated by roads + ruts)

798 Dark grey silty/sandy with brown sand
washes. 1 or 2 inches of ch. cl.

799 Dark grey silty/sandy with brown sand
washes. 1 or 2 inches of ch. cl. Slightly
lighter + browner than 798

800 Like 798 but slightly darker and greyer.

PIT earlier than N-S gully (as evidenced by the E-W section)

801 Coarse yellow sand with a few grey turb. lenses + 1 or 2 beds of ch. cl.

802 Dark grey to mid grey turb / sandy admix here. Ch. cl. beds and patches of yellow sand.

803 Coarse whitish yellow sand with slight grey turb / sandy admix here.

804 Blobsky equal admixture of coarse yellow sand and brown/grey turb / sandy.

{ 805 like 804 and probably same layer.

806 like 805 and probably same layer.

{ 807 Coarse whitish yellow sand, with some blobsky lenses of mid-grey sand (y).

808 like 807 + probably same layer.

809 Very dark gray turbly/sandy with charcoal streaks.

810 Turbly-textured mid-gray to dark gray sandy.
Slight brown sand admixture.

811 Blotchy admixture of pale yellow-brown sand
and mid-gray sandy, the latter with a
turbly texture.

812 looks pinkish-gray = dirty admixture of pinkish
brown sand and gray sandy.

813 Dirty whitish gray sand

814 Mid-gray to dark gray turbly/organic.
Grainy texture.

815 Coarse yellow sand wash

816 Dirtyish coarse whitish gray sand wash

817 Looks dark bluish-gray = dark blue-gray
sand (? ash) with turbly textured gray
sand(y) admixture.

818 Color buff-yellow sand with blocks of grey
sandy / rocky.

819 Blackish-brown organic/rocky. Dense granular
texture.

820 light-grey to bluish-grey worn sand.
? Ashy

820 Brownish rocky/organic with light grey sand
admixture.

822 Blackish organic/rocky. Faint grey
sand admixture.

The bottom of the pit is very uneven
with scattered saucer-shaped impressions
up to c. 4" across.

THE SMALL E-W SECTION

This is at 90° to the N-S section(s) and coincides with the N. side of the northernmost brick pillar.

Drawn because it shows the N-S gully cutting the pit.

Most layers continue through from the N-S section and have been numbered accordingly.

"Extra" layers as follows...

823 over bed days...

823 mid-brown very sandy with greyish streaks
paler than 759. One or two ch. c. streaks.

=

The N-S gully...

824 light brown sand with brown-green very
spotted. Cleanish.

825 similar 824 but paler. Cleanish.
More greyish than 824.

Must check this against the first
N-S section etc. to see if coincides.

N.B. Not certain entirely of 827/829/831/832 where they join the first West Section. This area under the cellar wall / brick pillar has been badly frostred and damaged by vandals.

MUST CHECK AGAINST FIRST W. SECTION
AND CORRELATE.

824/825/826/827 W. side / 828/830 ARE OK.

826 Creamish pale mid-grey sand. Fawn sand areas.

827 Crusty mid-grey (pale) sand with a lot of green-brown very speckles

828 Creamish pale mid-grey sand.

829 Light grey to mid-grey sand with areas and paper-thin fawn sand with 1 or 2 brown-green speckles.

830 Creamish mid-grey sand

831 Very similar to 829

832 Darnish mid-grey sand with a few brown-green speckles.

833 Loam whitish fawn to yellow sand wash.

The pit cut by N-S gully

834 Coarse yellow-brown sand with some grey
blobs

835 Coarse yellow sand

836 Dark grey turbly/sandy. Ch. d. Recl.

837 Coarse yellow sand

838 Dark grey turbly/sandy. Ch. d. Recl.

839 Whish gray sand, Faint blue-green
washes, existing as large blobs in grey
turbly/sandy.

840 Whish gray sand with faint blue-green
washes.

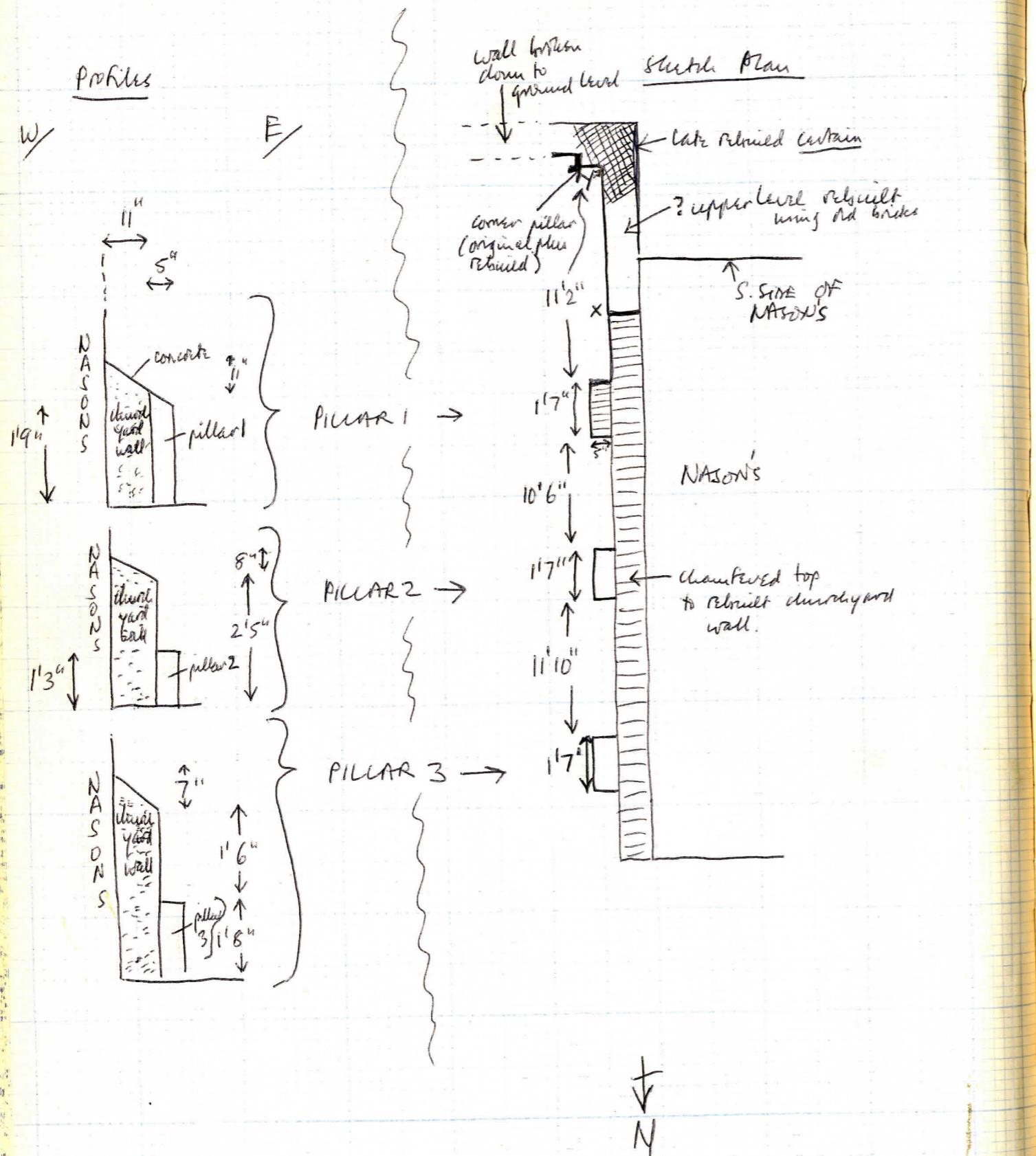
841 Mid-gray to dark-gray turbly/organic
with slight admixture of coarse-gray sand.

Naturals ...

842 Loam b/s with faint clay green streaks

843 Loam b/s with a lot of pebbles
(pebble stratum in first west section??)

844 Hard b/s

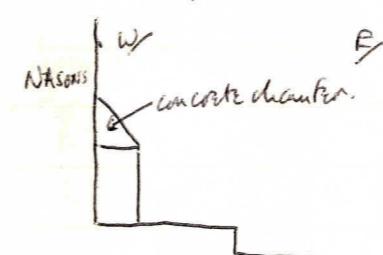


SOME NOTES ON THE STANDING WALLS

All along the E. side of Nason's Warehouse a wall survives which may well be the original wall of the churchyard.

This wall is approx. 4' high at the N end of Nason's and approx. 2' high c. 2' 0" from the S.E. corner of Nason's (height excludes chamfer at top).

The wall abuts Nason's warehouse, and has clearly been rebuilt at its upper level, as the top is chamfered with concrete.



This chamfered level is horizontal N-S, so the height difference is due to sloping ground.

Three pillars, typical of the churchyard wall, survive along this stretch of wall. Over two of these pillars the upper courses of the wall seem to have been rebuilt (see sketches opposite).

Presumably Nason's has been built up to this wall which may at the time have been

partly derelict. Presumably the channelling and upper rebuilding are contemporary with Nasus's or even later than Nasus.

From X to Y the wall continues but here stands to a height of six or seven feet.

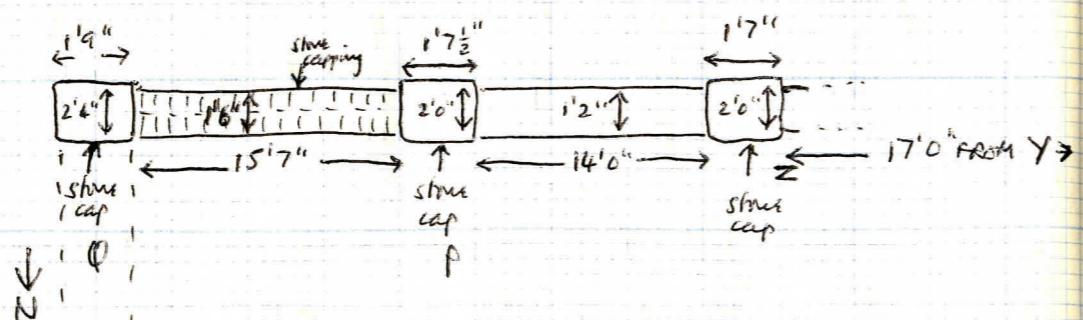
At least the bottom two feet are intact dry-laid wall right up to the corner.

All the corner area the two feet has been rebuilt with relatively recent smooth unburnt bricks (due to collapse?) and the joining in of this rebuild is obvious. Possibly the upper level has also previously been rebuilt from the corner Northwards to X, but if so the old bricks have been reused.

[i.e. at least two and possibly three phases here]

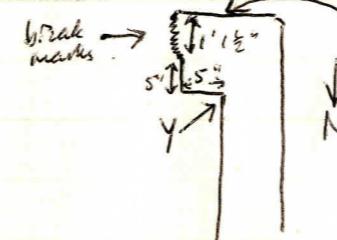
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Sketch plan



druryard wall
found digging
brick R

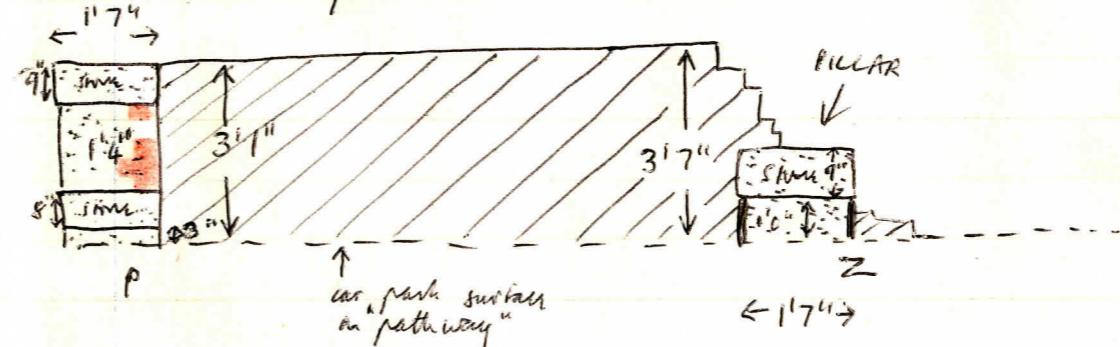
At Y there is no stone capping or indication of a pillar set apart from the inner angle of the wall junction on the N side. There are signs of the wall leaning back slightly here so it would have been...



looks like at least 6" broken off the S. side. A corner pillar?
(There is pillar at 1881 OS.)

From Y to Z the wall is completely broken down to car park surface level, and ramped with soil on the S. side, so none of it is visible.

At Z the wall is still partly broken but there is a pillar there...

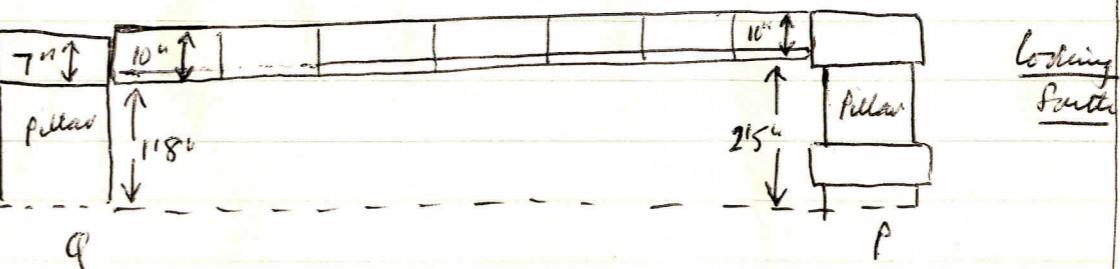


From Z to P all the wall shaded // (looking south) is a relatively recent rebuild of rough bricks like at the top of the corner at Y.

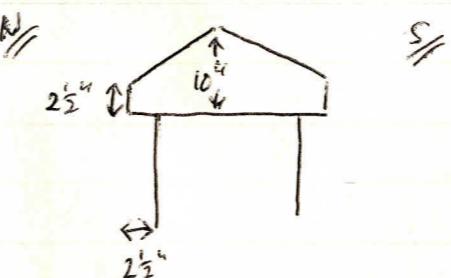
The areas stippled with dots look like original druryard wall, although the top stone cap at P may be replaced (N.B. there are similar lying on the ground in the carpark just

N. of the wall) because the area shown ~~E~~
has been repaired with newish bricks like those
showing ~~the~~ ~~III~~ from A to Z.

mm



From P to Q, looking South, it all looks like original
courtyard wall. It has a stone capping....

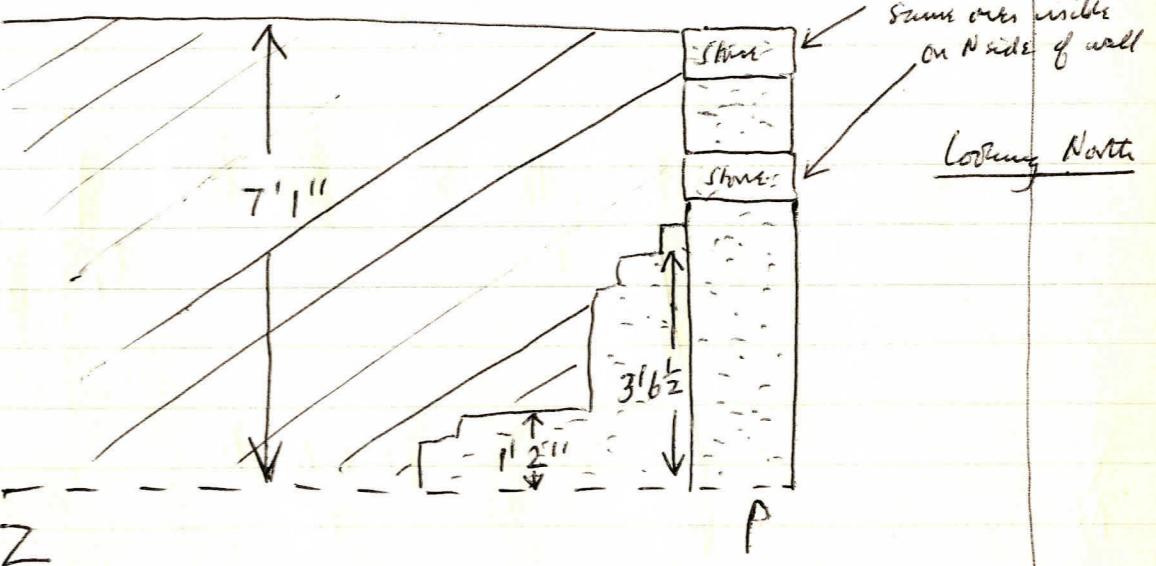


mm

Q moved to the corner pillar for the courtyard
wall turning 90° and running Northwards. None of
the Northward stretch was visible above ground
and was only found by excavation (see notes
on Tranch R, West Section).

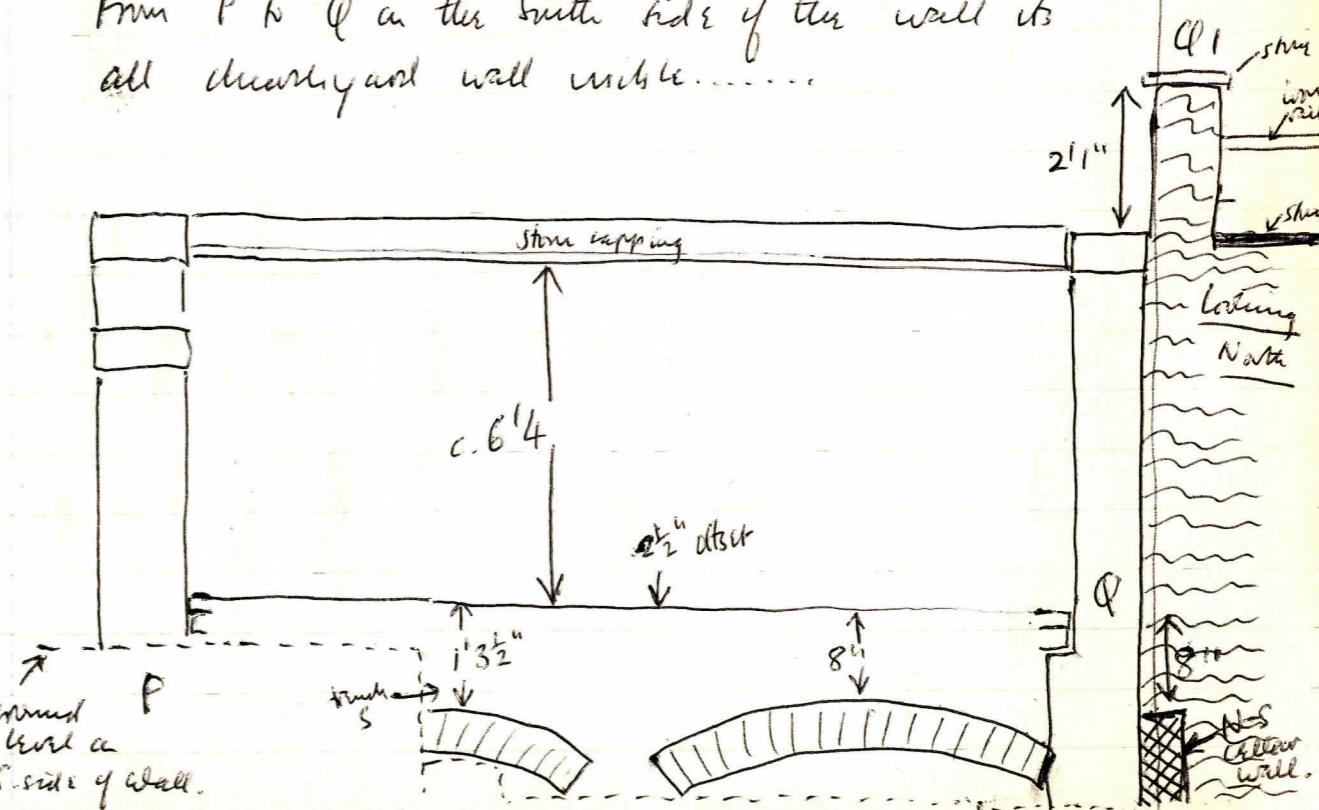
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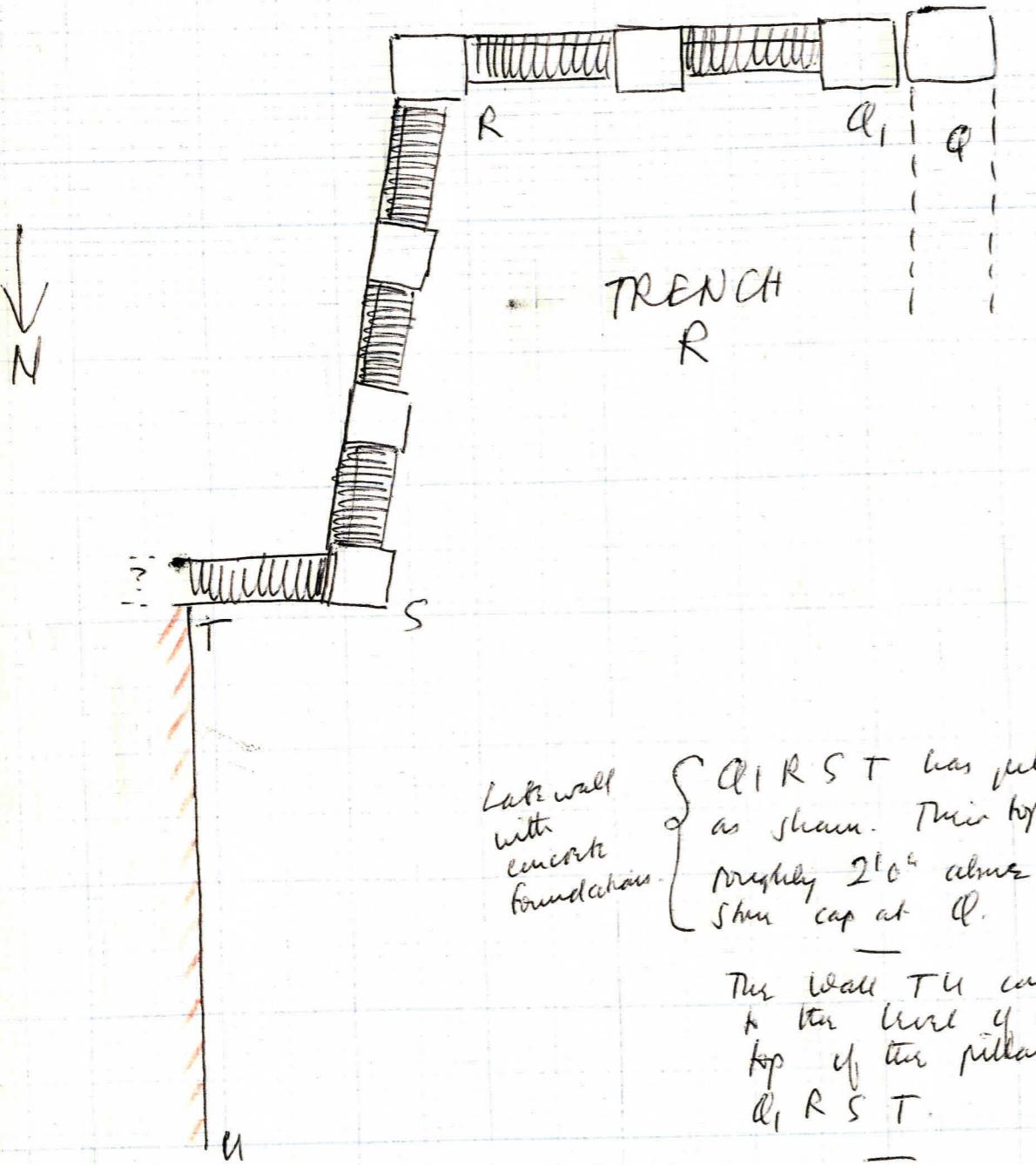
In the south side of the wall, from Z to P,
again nearly all motion which is visible, as
shaded // / / /



The stippled area is original churchyard wall.

From P to Q on the South side of the wall it's
all clearly and well visible.....





P-Q east

Below ground here two courses stone, like those found in Tranch R. An inch & 4 part of the N-S cellar wall found in Tranch R (shaded ~~xx~~).

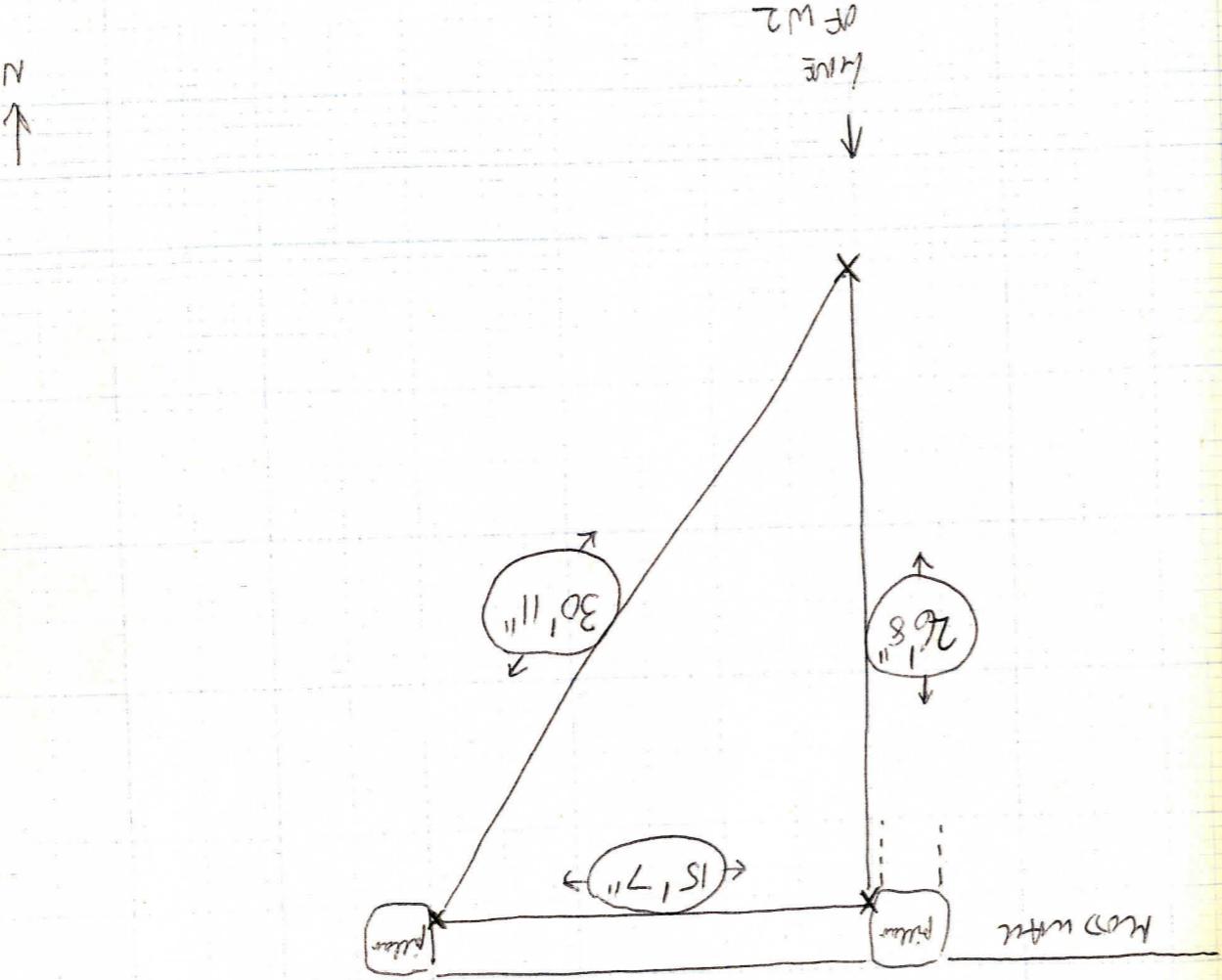
From Q, eastwards^R when looking North, all that is visible is modern brick facing to the concrete foundation found at the S. end of Tranch R. Shaded ~~in~~ a sketch.

SEE MAIN PLAN OF R

From Q1 eastwards through R-S-T is all recent wall with concrete foundations. Presumably built to retain low cellar rubble. Possibly constructed when building the car-park.

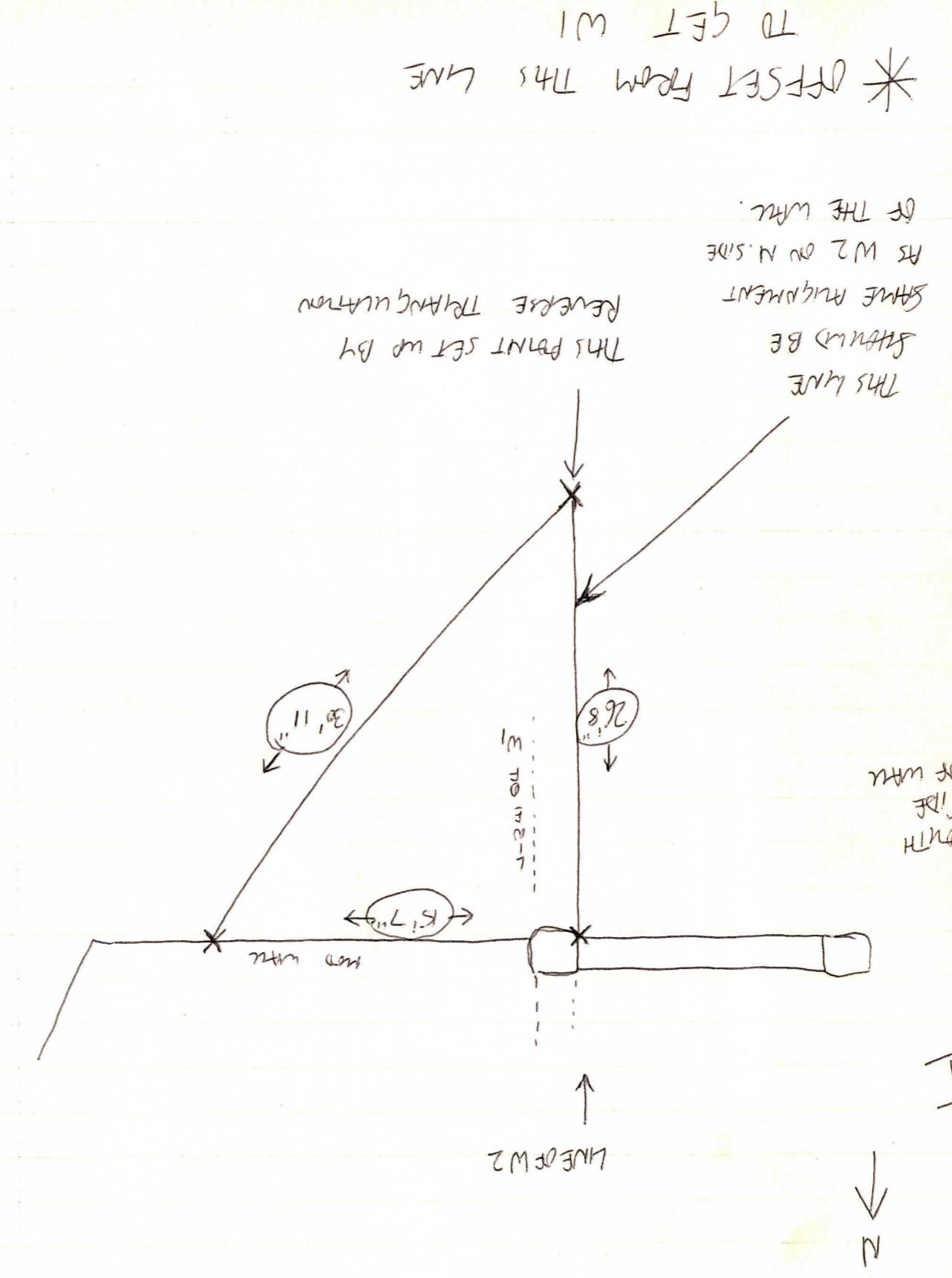
From T to U was even more recent.
Built as boundary to the "Nottingham Castle"?

The brickwork of the modern Q1 R S T is not like the rebuilt from Z to P. If anything Z-P looks slightly more recent, but this is marginal.



I

*OFFSET TO GET LINE OF W1
External part of base.



II

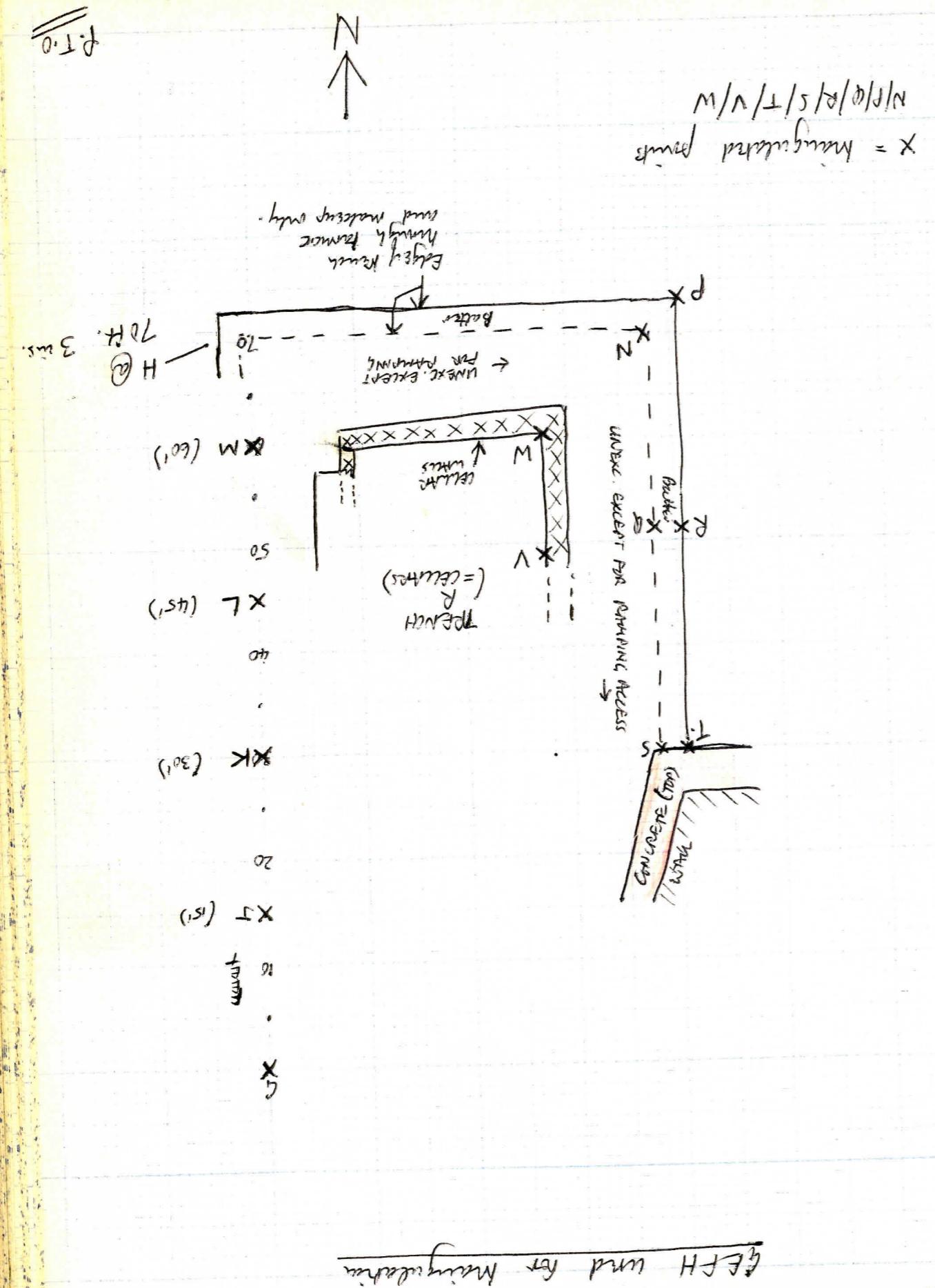
WET See the card

Wet with a moist boundary walls.

Lat

a moist

boundary walls.



PEM K = 40,3" M 23,1"
 PEM K = 30,9" M 24,9"
 PEM K = 32,1" M 41,6"
 PEM K = 31,4" M 41,0"
 PEM K = 37,5" M 31,1"
 PEM K = 36,1" M 31,4"
 PEM L = 40,3" H 29,6"
 PEM L = 39,0" H 28,9"

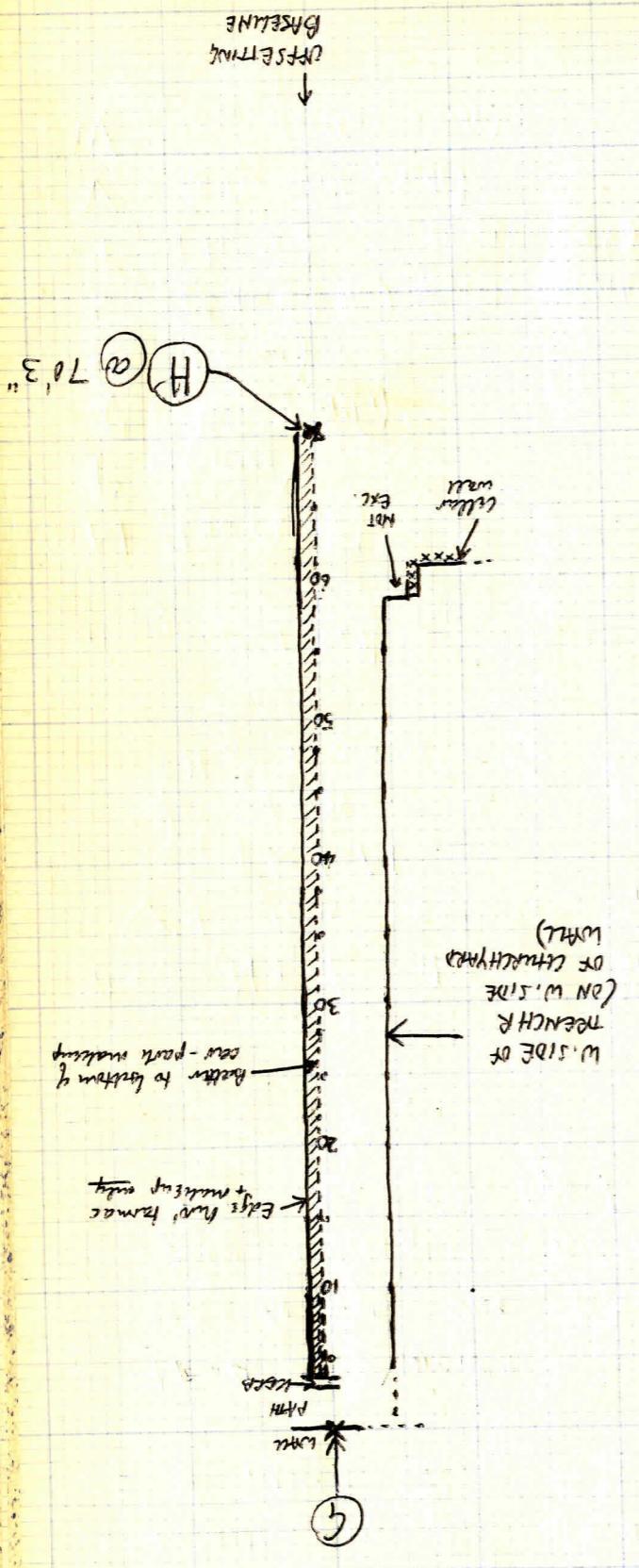
\triangle

Tinny windows

The N+E sides of Room R were thus
 used for building the rear wall.
 △ T K L M
 The N+E sides of Room R were thus
 used for building the rear wall.
 △ T K L M

Rooms R should coincide with the reverse of
 changes as in the 1881 O.S. @ 1:500
 show a slight excess in the rear wall.
 This is due to the rear wall being
 the N+E side of the rear wall.

This last side of the N+E side of the rear wall
 details can be added now the rear wall
 of Room R.



N

P.T.O.

To survey in Trench R itself, a road survey
baseline E-F was Δ_{id} in from B/C/D.

E-F was then extended Northwards and Southwards
by line of sight using surveying rods.
E-F extended to Δ_{id} (subtended angle, road)
and H (intersection).

Using G as a sight, GEFH was then used
to establish R (Δ_{in} not possible because
of a feature & offset the width of
the ditch of Trench X). GEFH is being set
out due to Trench X.

B	C	D	E	F
46' 10"	51' 0"	X Net width	50' 1"	62' 10"
		X Net distance		

Δ_{in} by from B/C/D

$$A-G = 45' 9"$$

$$G-E = 14' 6"$$

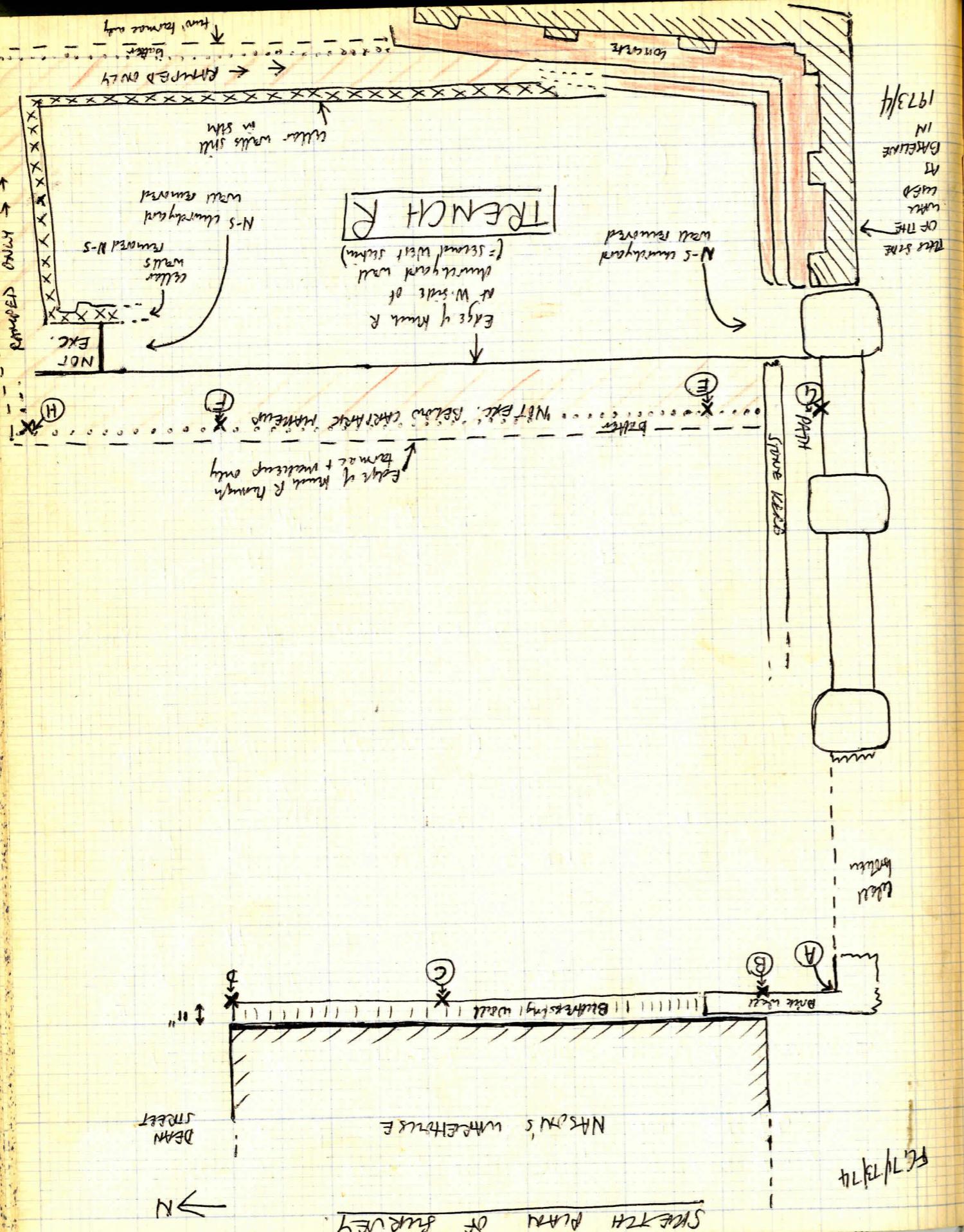
$$G-F = 48' 7"$$

$$G-H = 70' 3"$$

(clipped by ditch
measured)

$$G-H distance = 70' 3"$$

DIRECT MEASUREMENTS



Survey of French

The first side of Adams's lecture was used as the new base line.

Highways & Natural's "Black Well" with sandstones
as a 26" high limestone well. The present
bed to be used as the limestone. The well is
about 10' so the limestone is in fact 11" East of
Natural's, so the limestone is in fact 11" East of

BASELINE MEASURING MASTERS, 11" E.C. MASTERS: A/B/C/D