Shovel Test Data Sheet

Area or Site: NASA LARC COLTS Bldg 1262

Transect # ;Grid Unit:

Shovel Test #: #1

Surficial Inspection:

Date: 7-22-93

Recorder: L.O.

Comments:

very compact

charcoal

Profile

0	greyish brown sandy silt
7cm	TAN Sandy silt mixed w/grey fossil shells
37cm	Orange mottled w/grey fine sand.
43	

Area or Site: Nasa Langley COLTS Bldg 1262

Transect # ; Grid Unit:

Shovel Test #: #2

Surficial Inspection:

Date: 7-22-93

Recorder: L.O

Comments:

Oyster shell

Profile

0	greyish brown sandy silt
4cm	Tan sandy silt mixed w/ grey shells
23	orange sandy clay
34	

Shovel Test Data Sheet

Area or Site: NASA LARC COLTS- Bldg 1262

Transect # ;Grid Unit:

Shovel Test #: 3

Surficial Inspection:

Date: 7/22/93

Recorder:

Comments:

1 Poss flake

Profile

Grayish Brown sandy silt

6cm

TAN fine sandy silt

30

orange sandy clay

33

Area or Site: NASA LARC COLTS- Bldg 1262

Transect # ; Grid Unit:

Shovel Test #: 4

Surficial Inspection: L

Date: 7/22/93

Recorder:

Comments: 0 artif

Profile

6

grayish brown sandy silt

4cm

Dark grayish brown sandy silt

35cm

orange sandy clay

40cm

Shovel Test Data Sheet

Area or Site: NASA LARC COLTS Bldg 1262

Transect # ;Grid Unit:

Shovel Test #: 5

Surficial Inspection:

Date: 7/22/93

Recorder:

Comments:

0 artifacts

	Profile
0	Grey with Brown sandy silt
5cm	TAN - greenish fine sand.
40	DK Brown mottled w/ orange sandy clay
52	grey mottled w/ Brown clay
55	

Area or Site: NASA LARC COLTS Bld, 1262

Transect # ; Grid Unit:

Shovel Test #: 6

Surficial Inspection:

Date: 7/22/93

Recorder:

Comments:

oyster

	Profile
5cm	Gray/Br. Sandy Silt
15cm	Tan/Gray Sandy Silt
18cm	Orange Fine Sandy
36cm	Dk. Gray/Br. Silt
	Orange mottled w Gray Sandy Clay
48cm	

Shovel Test Data Sheet

Area or Site: NASA LARC COLTS Bldg 1262

Transect # ;Grid Unit:

Shovel Test #: 7

Surficial Inspection:

Date: 7/22/93

Recorder:

Comments:

20th c. glass

Profile

	grayish brown sandy silt
6	gray mottled w/ orange sandy silt
35	orange sandy clay
37	

Area or Site: NASA LARC COLTS Bldg. 1262

Transect # ; Grid Unit:

Shovel Test #: 8

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

Ø artifacts

Profile

4cm	Gray/Br. Sandy Silt
30cm	Br. mottled w/ Orange Sandy Silt
43cm	Dk Br. mottled w/ Orange Sandy Clay
48cm	Dk Gray Clay

Shovel Test Data Sheet

COLTS

Area or Site: NASA LARC. Bldg. 1262

Transect # ;Grid Unit:

Shovel Test #: 9

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

1 charcoal bit

Profile

∅	greyish brown sandy silt
5cm	greyish / Br. sandy silt
30cm	Orange sand
37cm	

Area or Site: COLTS

Transect # ; Grid Unit:

Shovel Test #: 10

Surficial Inspection:

Date: 7/22/93

Recorder:

Comments:

spike

Profile

∅	greyish brown sandy silt
5cm	TAN-brown sandy silt
25	orange-TAN fine sand
39	orange sand.
48	

Shovel Test Data Sheet

Area or Site: NASA LARC - COLTS

Transect # ;Grid Unit:

Shovel Test #: 11

Surficial Inspection:

Date: 7/22/93

Recorder:

Comments:

Charcoal, [redacted], Glass, Shell Washer.

Profile

5cm Gray/Br. Sandy Silt

30cm Yellow/Br. fine Sand

44cm Dk Gray/Br. Sandy Silt

47 Orange Br. Sandy Silt

47cm

Area or Site: NASA LARC COLTS BLDG 1262

Transect # ; Grid Unit:

Shovel Test #: 12

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

Brick frag

Profile

6cm Dk Gray/Br. Sandy Silt

30cm Br mixed w/ Orange Sandy Silt

Fine Orange Sand

38cm

Shovel Test Data Sheet

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ;Grid Unit:

Shovel Test #: 13

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

Ø artifacts

Profile

4cm Gray / Br. Sandy Silt

16cm Orange fine sandy silt

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ; Grid Unit:

Shovel Test #: 14

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

Ø artifacts

Profile

Dk Red / Br. Sandy Clay

16cm

Dk Gray mottled Orange Sandy Clay

35cm

Dk Br. Sandy Loam

40cm

Gray mottled w Br. Sandy Clay

45cm

Shovel Test Data Sheet

Area or Site: NASA LARC BLDG 1262 COLTS

Transect # ;Grid Unit:

Shovel Test #: 15

Surficial Inspection:

Date: 7/22/93

Recorder: ~~7/22/93~~ BK

Comments:

Ø artifacts

Profile

8.5cm Br Sandy Silt

Orange mottled w Gray Sandy Silt

23cm

Orange mottled w Gray Brown Sandy Silt

30cm

Area or Site: NASA LARC BLDG 1262 COLTS

Transect # ; Grid Unit:

Shovel Test #: 16

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

Ø artifacts

smells like manure

Profile

10cm Lt. Br. Silt

18cm Br. Loam

Dk Br. Loam

26cm

Orange / Br. Silt

36cm

Dk. Br. Clayey Silt

51cm

Shovel Test Data Sheet

Area or Site: NASA LARC. BLDG 1262 COLTS

Transect # ;Grid Unit:

Shovel Test #: 17

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

20th cen. brick (same as that on adjacent bldg.

smells like manure.

Profile

13cm — Compact light brown sandy silt

21cm — Orange/Br. Clay with light gray sand

46cm — Dk Brown Loam

53cm — Brown Silt

Area or Site: NASA LARC BLDG 1262 COLTS

Transect # ; Grid Unit:

Shovel Test #: 18

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

shell, asphalt

Profile

Br. Silty Sand mixed with shell

18.5cm — Sandy Silt

Br. ~~Silty Sand~~ mixed with orange Silt.

22.5cm — Brown Silt

24cm — Br. mottled w/O range Silty Sand

32cm

Shovel Test Data Sheet

COLTS

Area or Site: NASA LARC. BLDG 1262

Transect # ;Grid Unit:

Shovel Test #: 19

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

concrete frag

Profile

0cm

Brown Sandy Silt

20cm

Orange brown Sandy Silt

25cm

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ; Grid Unit:

Shovel Test #: 20

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

Ø artifacts

Profile

5cm Gray/Br. Silt

8cm Br. Silt

Orange mottled w/ Gray Br. Sandy Silt

13cm

Dk Gray w/ Brown Sandy Clay

28cm

Orange mottled with tan, Br. Silt with shell flecks

35±5 cm.

Shovel Test Data Sheet

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ;Grid Unit:

Shovel Test #: 21

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments: Asphalt

Profile

13cm Br. Silt

Orange Br. Silt

23cm

25cm light gray/br. w/ ring of concrete frag.

Gray/Br. Silt

~~36cm~~

42cm

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ; Grid Unit:

Shovel Test #: 22

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments: Dart.

Profile

Br. Silt

20cm

Br. Silt + Shell

23cm

Orange brown silt

28cm

Shovel Test Data Sheet

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ;Grid Unit:

Shovel Test #: 23

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

Ø art.

Profile

9cm Br. Silt

Dk Br. Clay mixed with Br Silt

12cm

Tan / Br. Sandy Silt.

24cm

Orange mottled w Br Silty Clay

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ; Grid Unit:

Shovel Test #: 24

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

glass

Profile

Br. Silt

~~10cm~~ 5cm

Br mottled w/ Orange Silt

12cm ~~[illegible]~~

Dk gray Silty Clay

16cm

Dk ~~[illegible]~~ Gray brown Clay

32 ~~[illegible]~~ cm

~~Orange/Gray~~ Orange/Gray Sandy Clay

~~[illegible]~~ 36cm

Shovel Test Data Sheet

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ;Grid Unit:

Shovel Test #: 25

Surficial Inspection:

Date: 7/22/93

Recorder: BK

Comments:

Plastic

Profile

It Br. Silt

6cm

Dk Brown/Orange/Gray Clay

Orange/Brown/Gray silt clay

30cm

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ; Grid Unit:

Shovel Test #: 26

Surficial Inspection:

Date: 7/22/93

Recorder: BK/LO

Comments:

Ø art.

Profile

Greyish Brown sandy silt

5cm

Brown mixed w/orange silty clay

32cm

Orange sandy clay

35cm

Shovel Test Data Sheet

COLTS

Area or Site: NASA LARC BLDG 1262

Transect # ;Grid Unit:

Shovel Test #: 27

Surficial Inspection:

Date: 7/22/93

Recorder: BK / LO

Comments:

Ø art.

Profile

Grayish Brown sandy silt

4cm

Brown - orange ~~silty~~ sandy silt

10

Gray / Br. Sandy Silt

23cm

orange sandy clay

30cm

Area or Site:

Transect # ; Grid Unit:

Shovel Test #:

Surficial Inspection:

Date:

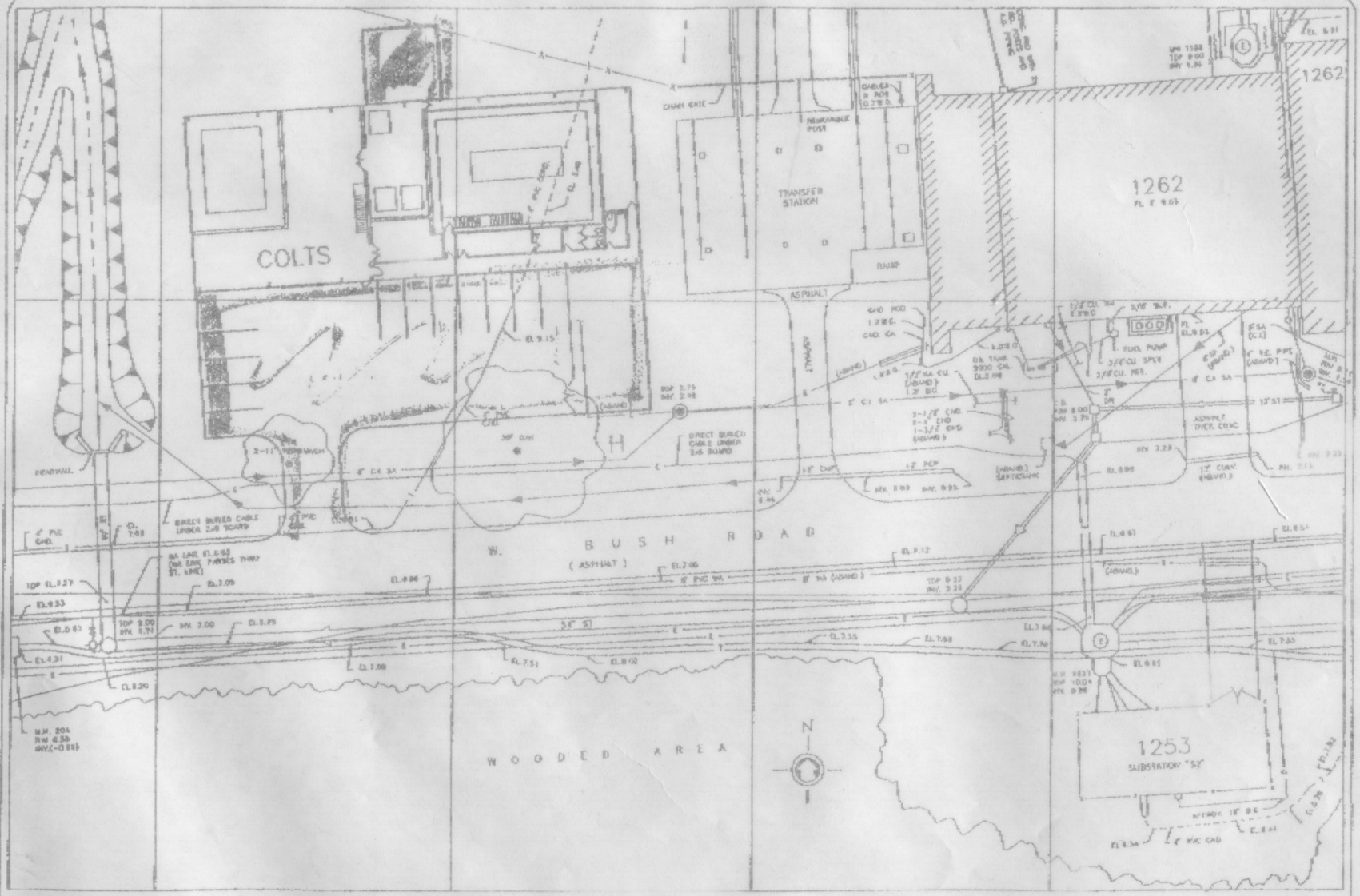
Recorder:

Comments:

Profile

F. Farmer 1 of 1

NOV 10 '92 13:52 FROM LARC PDS PAGE.001



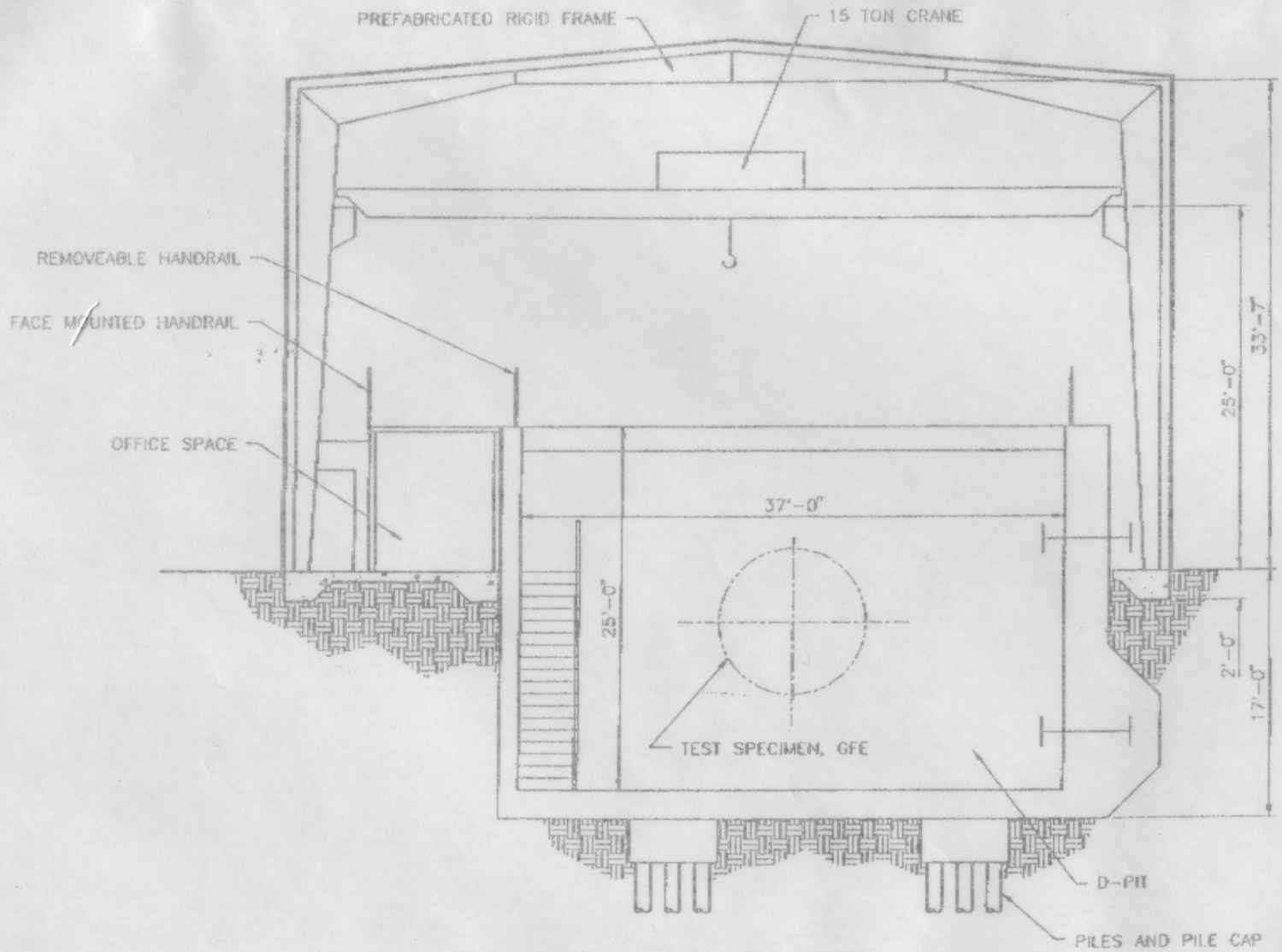
NEW CONCRETE/ASPHALT PADS

COLTS SITE PLAN

NEW BLDG.

F. Farmer 2 of 2

NOV 10 '92 18:53 FROM LARC FPDO PAGE.002



SECTION AT D-PIT

SECTION A-A