P69U


## 0

# U. S. DEPARTMENT OF AGRICULTURE <br> EARLI BUILDING OPERATIONS 

by

B. T. Gallowey

00000

Extracts from notes entitied Bome Recollections and Comments Relating to the Evolution of the U. S. Department of Agriculture.

00000
$\therefore \because \because \because \because \because \because$
$\vdots \%:$


14

$$
-2-2
$$

y Some Recollections and Comments Relatint to the Erelution
A5 frumh of tine U. B. Department of Aericulture.

Tieso recollections and comments heve been set down from time
 to thae without regard to consocutive dates or tive periods. They
 are glimpes of work and woricers comected with the evolution of a
 branch of the Pederal Government with wilch I have beon associated alauth. for nearly 50 years. - ૬. T. Galloway.


EABLY Sombe It cane about that the present Bastrand West inings of the lif-

BUILDING
OPDRATIONS

Janice S. Erewn whe 1304 meain administration 3uilding of the Department: of Agriculture were -the-first structures authorized after the appointment of a Parin cormrission. h This body canc into existence in 1901 in accordance mith a sesolation sponsered by the late jenator Medillan. The Paric Comission subinitted a volurainous report on a plan for the improvenent of the entire paric 日ystem of the District of Columbia. oshe Park Comission consisted of Daniel H. Burahan of Chicago, Prederick Z. Olmstead of Brookline, Lassachusetts, and Charles F: Kckim of the orchitectaral firn of Hexim, Wead and Thite, Nev York。

Was:m Mhe Department buildines were guthorizod in Eebruarg, 1903. and jecretary ${ }^{\prime} 11$ son asiced mo to serve as chaicman of a comittee to look after all matters relating to the location and construction of the building or buildings. The other mombers of the committee were Dr. D. E. Salmon, Chief of the Sureai of Aninal Industry, and Dr. A. C. True, Caief of the Office of Fxperiment Stations. The full records of the work of this comattee will be found in offit

##  











 201E8



yasian
0) 3 Gills

E:OIT: 1350
\&






clally pablished docments, chfefly five annual reports which I


3eing the first bulldings planned for orection on the lall we found ourselves at once confronted vith a good many difficult probleas regaruing location-and other matters. Conditions meret. further complicated by the fact that the consress at that tive, and especially members of tho House Appropriations' Cormit toe, were more or less nostile to the elaborate and costly plans of the park Commission. The parik Commission, however, was fully supportea by President Roosevelt who was in thorough sympathy with the groat scheme for the beautification of fashington and the surrounding territory. When authorization was secured for an appropriation of one-and-a-half million dollars for the Abricultural Department building or builaings certain influential congress/indicatea that there was no recessity for the erection of classical marble structures and that we could get der tare roon for the money anpropriated by constructing good tjpes of comnercial buildings of brick and terra cotta. The Park Cownission, hovevar, was opposed to the erection of any such structures on the Lall and were purther opposed to the encroachment on the itall of any builaings excevt as plarmed for the greater improverent of that part of the city.
Ar) After much discussion man many tedious delays it vas at last decided to erect buildings on the south side of the liall and far enough back to the south so that no oncroachment would bo nade on the sull proper. Before reaching this point, however, we had difficulty with the ifrst architects. These arciitects had mon a competition which with the aid of the Supervising Architect of the





 ज70





















要reasury we had conducted a year or two previous under authority from Comgrese. An appropiation of $\$ 0,00$ was made for this mork. The bailuine aproved by the comattee of arcilbects was a beutiful shructure biat not designed to meet our urgent needs for laboratory, work. We asked the architects, Lord and Hevlett of 3ew York. to reqise their plans and to consider the erection of two wing with tho idea that eventually wo should ootala andiority to orect eentral stracture and later extend our buildires to the south across B Street. The architects refasea to do this and the zecrevary discharged them and we then secured the services of aankin. Kolloge and Crane, of Philauelphia, who fell in with our wishes and immediately betan work proparimg plan for two sepmrate struetures aesigned primarlle for 1 mboratory ase.
wand iftar complying with the wiehes of the park coamission in locatine the buildmes soath of the Mall ine, it was decided to center the ddainistration puilding on 13 th 3 treet. We had secured the sorvicos of Capt. Jom is Sevell, of the Jisinger Corps of the U. 3. Mry, to acivise anc assist us in our mork. Coptasn sewoll made It a point to keop in touch with the parin Comasston at all times so as to avold misundorstandings and complicts. barly in 1904 we began construction work on our buildings and after expending about 18,000 for excavations we were informed by the Parir Comalssion that we should not have centered our structures on 13 th 8 treet, as this was contrary to the plans for the improvements on the lall. We were further informed that the Administration Building when erected should be placed in the conter of the Dogartment Grounds, waich would place it consldarably furthor west than 13 th 9 treet.




























5 tul Waturaly this decision of the paric comiseion coming after wo thought all matters with them had been adjusted ar oused the secretary and also some of the leadng members of the House who cot frind of what thas going on. Cur work was stopped for a minile. In the meaitimo infuential jenators wore besieging the presiaent Grging nia to have us cotopis mith the Paric Comaission's instructions and plans. How we vant to record two episoces for which the Earem goites is moro or loss of background - episodos showing the rem scurcerulness and human side of president Roosévelt.
wale "ore" day at a Cabinet moting he called aecretary filson to hit and asitod hit about the trouble we were having with our builaing operations. Secretaryllilsom save hita dr outline of come de our controversies und diecussions with the purk comassion end intinated that the Comalasion did not soen to knov its om wind for any length of tlime. The Presi uent IIated with closo attention, then in his of tlime. phe president liated nith claso attention, then in his
 tary he would we down that aftermbon ard look at the excavabions we were paking for the builaings. Whe presiaont sald to expect nim sf̃o und about s: 20 and that ho would walk over ir om the Mas te Rotise. It tas à beautiful soring day and at $4: 30$ the zeeretary end I valked out in front of the ole 3 rick builaing and strolled amonis the llover beas awaiting the coming of the prestacrt. Itme passed and the presidenf did not come. Over on the milpse back of the white House the high school coasoti wers having a sham battle. Guns wexe firing, drums "were boating and there was ruch roise and yelling over in that part of fownin Alorg about 5:30 P. .n. the 3ecretary rentarked that he sispected trie presiuent had fot into the sham battio. Near $60^{\prime} \mathrm{clock}$

##  







 1 $8=4=1$










 2-0










we saw the president coming across the monument frounds, hat in hand and walking fast. When he got near erough we could see that his face and hands were grimy andihis clothes covered with dirt and dust. He was in a hapgy mood and remarked that he had been having a bully time wi th the boys in the sham battle. He apologized for being late but said he could not miss ail the fun going on and asked the Secretary to pardon him for the debey. Then quickly turning he said - "Where' are the controversial holes in the ground, Mr. Secretaryp̣" We load hia to the excavations and with a few simple diagrams explained the predicament we were.in. Whe President listened and asked a lot of questions about our plans and some about the park Commission. Then turning to the Secretary he said in substance. Mir. Secretary, there are about a dozen fine old senators who are aftel me all the time not to swerve an inch from the plans of our Paris Comaission and I know it mould break their hearts if we swerved as much as these plans indicate." Then with a grin and a chuckle, he said - "Mr. Secretarg, you moule not vant-ke to break the hearts of these senators. " The Secretary sinilingly said he could not think of boing a party to such a catastrophe. The President then said I think you had better reverp the excavations so as to conform with the sucgestions and plans of the Comission. .r. This was done as the prosent beautifal structure now testifies. It is true that 13 th Streot has disappeared along with the avenue of Ginkgos but gradually as new plans unfold it is evident when joi look forvard to the future as presenting something really beautiful.

It turned out that we had not hoard the lest of this forced change in our plans for the President was determinod to read the




























Park Comission a leṣon and inciuentally placate certain members of the House who had been borsting tine Commission for what was then consideredits extravagant plans. so a little later the president called a conference at the white House. Ile confiaed his plans to secretary of Var Faft and left him to arrange the details. Briefly the plan fas to call the Park Comission on the carpet, so to speak, having present cortain members of the House of Representatives to witnees the slaughter. The President also desired to have present witnesses who could show that the Comnission had wabbled a nuxber of times.in. connection with our buildings ana this mabbling had cost the foverment considerable money. Long afterwards wr. T3ft wrote a humorous storg for *he Saturday Jivening post" about this meeting. ehere were present the entire 10 members of the House Comentteo on Agriculture. Mr. McKin who was to be the "goat" was present representing the Parik Oommission. Our three arciitects were on hand, al so Captain Sevell, our technical advisor and engineer. The Presidont called on the witnesses, Hr. Kim, Captain Sewell, our architects, andugself for anj statements we desirod to make. Ir. Mckim briefly outlined the work of the Commission and how it had experienced difficulties as to just what to do about the location of our buildings. . He said some of the problems involved had come upon the comission before 'it had been given time to study the whole situation ani necessarily mistares had been wade. Our architects were cautious and merely stated that they were working under the direction of Gecretary "ilson as representea by our commitee and Captain Sewel1. Captain Sevell, however, was rathor blunt and outspoken when it came his time to detail the difficulties he had



























experienced in tgettims definite thinss from the Corission and the costly bills thareby restillng.

Afer we had all had oni say he president adiressed his rem niafks to $2 r$. Hokim and gave the comaission a dovm-right scoldiug. He saia, homever, he wanted to support tho Cousission as he belleved tive plans hanc and belnj mace were vital to the Pature Gevelopaent of Finchington am its curroundiges. It might bo well to futerpolato at Whis point that tho Comaission was largely a creatiure of the Presidento In Luis was ore of the reasons way so Lany meabors of the house were hoscile. As the そresident warmed up to his tasik wr. leikim fidgeted unaer the tongue lashing the Comission was recelving. The Presidont finm ally closed with an admonition thet he world oxpoct in the future that the consission would de careful of its decislons and actions anu not ceuse sng needless expense. I did not know fur a long time
 He was golns to get and that ho mast 2.0 t take whe scoldre too seriousiy. Whe Commessan were hishly elsted at the tum of affairs but seemingly overiouked the fact that the President would stand by his Comission in the blep task he had assigned thom As the mesting

 repilod - Yes, 10 r . Jecretian, smi ane more victord like that and 1 shall be a deai man. he tud no mether difficulties with the ComAssion eitromgh it wes a mather of rebret to in that we rere required to put our builaings so far down in the frownd. Fime has
shown bat tais atas unnocessury is witnesel by luter chances in the trestaent of vito opetral portion of the falk and the erading plans.
























 より




## 


























 - indaj-03

10 प地 - \% eyrut 0.8:
monk is a-starting point we got a plan for our housing needs through a competition conducted for us by the then Supervising Architect of the Mreasury, 2. Mr, Tajlor Congress made an appropriation of $\$ 5,000$ to secure the necessary plans, specifications, estinates; and costs of a structure that would meet our needse. 4 half a dozen or more architects entered the competition and the award was made by a jury of five architects selectod by the jupervising Architect of the freasurit. In cancuine out this work we drew up an outline of our general needs, but the architects dic not follow this rery closely. Lhey evidently soamed more bent on providing a structure that Would be beautiful and ciassic and mich might meet the terms of the competition as arawn by the Suporvising Architect. The firm of Lura anu Hewlett cated in liew, York City was the successful competitor and they subraitted a really beautiful design but not at all adapted for laborator3 purposes. We endeavored to bring the architects to aur point of view as to the need ior laboratory facilitios and the kind of light and space generally required for this kind of service. In this effort we were not successful.

Ronc.after several months of discussion and negotiation there developed in the mimds of our building committee the Germ of an idos for a series of buildings all eventually to be connected and forming one more or less harmonious whole. With this idea in mind and under Secrotary ililson's direction, I. Urew un a sround sketch showing a central administrative building, with wings on each side and extensions in the rear



























acrusis 3 Street, 6.0 W., covoring the blocks from 12th to leth Streets. Nie were convineed that tho nepartment wse destined for a great grovih and dovelophent and that ve would eventually neod all the space indicased by our ground plan. iscoretary Wilson ciave his hoarty approvel and support to the plam and suthorized us to take it up with the, architects. As we did not have sufifcient funds at the time for $\begin{gathered}\text { a } \\ \text { central byilding }\end{gathered}$ and two wings it was decicied that fer would have gemeral plans dratm for the central building and detailed plans for two mirgs. ne submitted our ideas. to theuarchitects who had been successful in the competition and found that one of them, mr . Hewlitt, was mot only coldibut actuallynhostile to our sugm gestions. Prar. Hevlith seomed firmly convinced that we should erect one classical building and went so far as to sey that if: we dia not. have money sueficient tó complete such a building we shoule at-least start it.with the fands we had and go back to Congress for more money to complete it. This proposal did not please secretary wilsom af all. When I shoted. Mr. Hewlitt the equares and blocks reprezenting our ground plan and their conuctions he rather sarcastically remanked that the sketches looked more: like aischool of ish than anything else. pukr Uwhers Capt. John S.ISevell, of the Lingineers Corps of the Aruy, had been assigned by the seeretary of War to sid us in our construction work. Captain sewell suggested that inasimach as he could hatele the construction work that ve ask the architects to draw plans for the central builaing and two wings and thatme would pay thema 3 per cent comiesion for the work. ${ }^{\text {my }}$





























In chis way we would save a per cent comalssion on constriction whicin would awount to about 330,000 . Captain Semell took the scotere mi ore ther.
oround that the arcintocts mould rot have to spend and time in
 suparvisinc the construction and could be called in from tine Lise
 to tide if neoded and paid for such time. When these matters
 were submitted to the architects thej decinind to have anything

to do with the proposition and insisted that wo revert to the
 oricinal plan of bhelr buildir.j. The Secretary then authorized
 is to dismiss the architects wich was cone. The jecretary
 further suthorised as to endeavor to secure the services of

othor architects with the resilt that we finally ongaged the
firm of Rankin, Kelloge and Crane, of Dhiladelphia, to under-
 take the preparation of plans practically as outlined by as.
 Rarkin, Kelloug and Crane prepared tentative plans for the
 central building and comple ted plans for the two wings. The
 beatiful structure as it now stands is a monment to their

iaeels and vision as architects.

Is alroady stated our funds were not sufficient for a
central inilaing and two wimgs so the Secietary authorized
that two wings ve put up first to take care of our laboratory
workers. dione of us expected that it would be nearly 30 years
before a central building coulu be provided. for nearly two decades after authorizing our structures Congress seemed to Lose interest in buildings for Goverment use in the District of Columbia. It was lavish in its appropriatlon for renting buildinss and when sucin mathers wore inought before commitees and sugsebtions made that buildings be orected Congress ustally




























[^0]took the ground that it was cheaper to rent buildings then to construct and own thera.

No one, so far as I an aware, ever officially questioned the erection of two separate wings. In fact, when explanations were given Congressmen and others as to the why of the matter, this action of the Secretary was approved. As an aftermath of the discharge of Lord and Hewlitt this firm tried in several ways to block our work. First an appeal was made to the President through an attorney, ex-Secretary of the Navy Tracy, on the grounds that the Writer of these notes, scting as chairman of the building committee, bed sought by collusion with the firm of Rankin, Kellogg and Crane to have the firma of Lord and Hewlitt dismissed. The President pronptly rejected $\mathrm{Mr}_{\text {r }}$. Tracy's appeal. Lord and Hewlitt then took the matter into the courts and were defeated before tro tribunals. It is gratifying to have witnessed the day when our "school of fish" plan materialized into one of the outstanding developments of Washington's great building program.




















[^0]:    

