Unincorp. Bus. Pax BUREAU OF LAW Determinations A-Z

MEMORANDUM Shapiro, Meyer

TO:

Commissioners Murphy, Palestin & Macduff

FROM:

8. H. Best. Counsel

SUBJECT:

MYYER SHAPIRO -- Article 16-A

1955 Assessent No. B-556214 1956 Assessment No. B-556215 1957 Assessment No. AB-004893

X - NO LOSENFLATT & ARLUCK -- Article 16-A

1954 Assessment No. B-355344 1955 Assessment No. B-355345 1956 Assessment No. B-716967

CHESTER & LEVINS -- Article 16-A

1956 Assessment No. N-742103 1957 Assessment No. B-742104

FORMAL HEARINGS

Separate formal hearings were held in the above matters (by Mr. Sies in the first two matters and Mr. Schapire in the last matter). Mr. Lipson of the firm of Godwin & Lipson, Esqs. represented each of the taxpayers at each of the formal hearings held. In view of the fact that similar questions of fact and law are involved in each of the hearings and the attorney for the taxpayers has conceded that the law applicable in the case of one tarpayer should be applied to the others, this memorandum is being subuitted to cover all three hearings.

The common question involved herein is whether the activities of the taxpayers engaged in structural steel detailing constitutes the gractice of a recognized profession in accordance with Sect on 386 of the Tax Law.

None of the texpayors are licensed to practice professional engineering in this State in accordance with Article 145, Sections 7201 through 720h of the Education Law, covering the licensing of engineers and surveyors nor are they licensed to ractice professional engineering in any other state.

The activities of the taxpayers with regard to their structural steel detailing. which they claim is a phase of structural engineering, consisted of receiving a line diagram from their clients who were steel fabricators prepared by a professional engineer or RE: MEYER SHAPIRO
ROSENBLATT & ARLUCK
CHESTER & LEVINE

architect. These line diagrams specify the steel members required in a particular building or structure. The taxpayers are required to check the drawing and calculate all the stresses and strains, using engineering principles, data and types and indicate upon a blue print the connection of one piece of steel with another. The drawings are instructions to the fabricating shop indicating among other things, the sizes, shapes and quantities of the material, where holes are to be punched, where rivets are to be made and where welding is to be done. They are technical vehicles of instructions and usually include bills of materials, indices, detail sheets and erection plans.

In the three cases herein more than 80% of the gross income of the respective taxpayers was derived from or attributable to personal services actually rendered by the individuals or members of the partnerships and capital is not an income preducing factor.

## MEYER SHAP IRO

The 1957 assessment (Assessment No. AB-00-893) was issued on March 29, 1962. The taxpayer wrote the Income Tax Bureau on April 3, 1962 protesting said assessment and requested that the aforementioned assessment be included and considered in the formal hearing for the years 1955 and 1956 for which a demand for a fermal hearing had been previously filed by him. On April 24, 1962 Mr. Jecob Bedian wrote the taxpayer advising him that the 1957 assessment would be included in the formal hearing to be held for the years 1955 and 1956. At the formal hearing it was stipulated that the 1957 assessment be included and considered together with the assessments for the years 1955 and 1956. Heyer Shapire does not have a degree in engineering. As a matter of fact, he does not have any college degree, although he pursued courses in physics, mechanical drawing, drafting, mathematics, and some courses usually credited toward a degree in engineering. Mayer Shapire has been actively engaged in structural steel detailing for a period of over thirty-four (34) years. Mr. Shapiro submitted at the hearing statements from certain professional engineers and architects indicating that the work performed by him includes the designing of connections and the details of built-up members; that he is familiar with welding, riveting and the method of fabrication and erection; that his work involves calculation of stresses and deflections in accordance with applicable codes, as well as "Standard Practice of Steel Construction" of the American Institute of Steel Construction, the New York City Building Code, and the Building Codes of other Humicipals and State jurisdictions. In 1954, Mr. Shapiro went into business for himself maintaining an

RE: METER CHAFIRO ROSERPLATI & ARLICK CHESTER & LEVINE

office where he employs a number of draftemen in connection with his structural steel detailing business.

# ROERBLATT & ARLIER

In the case of the co-partnership of Resemblatt & Arlack, one of the co-partners, Mr. Rosemblatt, obtained a Racheler's Degree in Civil Engineering from Polytechnic Institute in 19%. Mr. Arlack does not have a degree in engineering nor any other college degree, although he took some courses at Pratt Institute which are usually credited toward a degree in engineering. Mr. Rosemblatt has been continually engaged in structural steel detailing since 19%. His co-partner, Mr. Arlack, has worked in the field of structural steel detailing continually since 19%. This co-partnership was in existence during the years 19%, 1955 and 1956 and employed draftemen and engineers in connection with the work of structural steel detailing. Mr. Rosemblatt testified (Page 9, Minutes of Hearing) that the detailer is responsible for the etpength of the members; that it was "our job to design and adequately reinferce the connection so that it would be structurally sound" (Minutes of Hearing, Rosemblatt & Arlack, Page 11).

# GUESTUR & LEVING

In the case of Cheeter & Levine only one of the co-partners, Mr. Levine, obtained a Bachelor's Degree in Civil Engineering from New York University in 1956. His co-partner, Mr. Chester, has no degree in engineering nor any other college degree, but has nursued some courses of study which are usually credited toward a degree in engineering. Mr. Levine has had about twenty (20) years of experience in structural steel detailing and his partner, Mr. Chester, has worked in structural steel detailing since 1966. Both individuals belong to an association known as the Institute of Steel Detailers. Such institute does not require any degree or license as a condition precedent to the admission of its numbers, but merely requires that the members be engaged in such activity. Testimony in that hearing disclosed that the taxpayers had no authority to change or modify any plans submitted by the engineers but that same required the engineer's final approval.

The attorney for the tampager in his brief has indicated that contract forms of certain departments of construction, including that of the State of New York, require that structural steel detailing be prepared by professional engineers; that other authorities make no such requirements. The attorney for the tampagers has also stressed the fact that the work of the tampagers in preparing a drowing

To: Commissioners Murphy, Palestin & Mooduff

RE: METER SHAPIRO ROSENSLAIT & ARLUCK CHESTER & LEVINE

for structural steel detailing is to be distinguished from that of a structural bar detailer; that the structural bar detailer receives specified details from the engineer's plans as to the type of reinforcing bar details which are required for a specific job; that all that the bar detailer is required to do is to go through these plans and make a list of the various different types required and the number thereof; that this job is a clerical one since it does not require any knowledge of engineering principles or practice.

The attorney for the taxpayers has conceded in his brief that structural steel detailing, per so, is not a profession. However, he contends that structural steel detailing is a phase of engineering and that, therefore, the taxpayers should be included in the exemption extended to professional engineers. However, his position is that a license is not required for this type of work.

If the work that the tampayers are engaged in doing requires the application of engineering principles and data and involves designing, evaluating or planning of construction or operation, in connection with any public or private utilities, structures, buildings, machines, equipment, processes, works or projects which involve the safeguarding of life, health, or property, (and the erection of a building or structure of necessity requires the safeguarding of life, health & property) them it would appear that the tampayers are engaged in activities which conform to the definition of engineering as set forth in Section 7201 (%) of the Education Lev.

It is to be noted that the tampayers testified to the effect that professional engineers engage in the activities in which the tampayers are engaged, that is, structural steel detailing. It would appear, therefore, if we accept the fact that the tampayers are engaged in a phase of engineering, that they are practicing professional engineering without being licensed therefor as required by Section 7202 (1) of the Education Law.

I am in agreement with the hearing officers in their opinion that, although the activities of structural steel detailing requires a knowledge of engineering and skill, such activities to no constitute a profession in accordance with the intent and meaning of Section 386 of the Tax Lew. Moreover if such activities constitute a phase of professional engineering for which a license is required by the Education Lew, the taxpayers having not been licensed cannot be deemed professional within the intent and meaning of Section 386 of the Tax Law.

ASYER SHAPTRO ROSENBLATT & ARLUCK CHESTER & LEVINK

I am, therefore, approving the proposed determinations of the hearing officers affirming the assessments and denying the applications for revision or refund. If you agree with such determinations, kindly sign the same and return with the attached files to the Law Bureau for further processing.

Counsel

S/kk ncls.

September 10, 1965

STATE TAX CONTESTOR

IN THE MATTER OF THE APPEACACIONS

0

#### MUTER PROPERTY

FOR REVISION OR DEFEND OF UNINCOMPORATED DOLLMAN TAXABLE DEEDER ADJICLE 16-A OF THE TAX IAN FOR THE TRANS 1975, 1970 AND 1977.

The tempore, Never Shapire, having filed applications for sevicion or retant of unincorporated business tense union Article 16-A of the Ing law for the years 1955 and 1956 and a bearing beam book in commention thereafth at the office of the State Ing Commission, 80 Santre Street, Now York City, Now, on the 11th day of September, 1963 before Science Sizes, Santre Officer of the Department of Santian and Thursday at which bearing the Compagns appeared personnilly and was suppresented by Sadvin & Lipson, Resse, 1501 Brandway, Now York, Now, by Julie S. Lipson, Esque Of Commel; it bearing been etipaleted that the 1957 assessment of additional unincorporated business tense also be considered brevin and the matter having been duly assessment

The State Top Countration hereby finte:

(1) That the tampayer filed personal income tem
returns for the years 1955, 1956 and 1957 wherein he set forth
in Schools A thereof that he was engaged in backman as an
engineer but did not file any unincorporated business tem
returns for the aforementional years; that accomments were
locust an Petrunry 26, 1959 (Accomment See, 8-55624) and
8-556215 for the years 1955 and 1956, respectively) and an
encomment was also issued an Narah 29, 1962 (Accomment See,

As-004693 for the year 1997) associate unincorporated business temps on the ground that the activities of the tempsyor constituted the corrying on of an unincorporated business subject to take

- (2) That during the years involved herein the tempty was engaged in the notivity of structural steel detailing works that he maintained an office in the City of New York where he employed it makes of draftemen in commenten with such works that the tempty of did not receive any baccalaureate degree but had taken some callage courses usually credited towards a degree in engineering; that the tempty was not and is not licensed to practice professional angineering in this State or any other States
- (3) That the activities of the taxpayer during the years in question involving structural steel detailing on behalf of steel Sabricators consisted of the tempeyor receiving a line diagram propered by an architect or professional engineer and was required to check the drawing and calculate all the stresses and strukes. using engineering principles, data and types and indicate upon & blue print the connection of one piece of steel with eacthor; that the drawings are instructions to the fabricating shop indenting emong other things, the since, shapes and quantities of the entertals where below are to be puzehod, where rivete are to be made and where wolding is to be done; that they are technical vehicles of incorporations and usually include bills of material, indices, detail cheets and erection plane; that the tempeyer is familier with weldings pivoling and the method of febrication and erection; that his work involves calculation of stresses and deflections in accordance with vertices building cobs, as well as "Standard Practice of Steel Comphrestion" of the American Institute of Steel Construction; that the Comparer had no authority to change or modify any plane submitted by the engineer or architect but that some required the final approval of such engineer or architect.
- (4) That more than 60 per cost of the gross income of the tempeyor is derived from or attributable to personal services actually

rendered by him and capital to not an income producing factors

(5) Section 7202 (1) of the Education Law provides, in part, on follows:

prestice or to offer to prectice professional engineering or lend emproying in this state or to use the title engineer or curveyor or any other title, sign, eard or device in such manner as to tend to convey the impression that such person is presticing professional engineer or land surveying or is a professional engineer or land surveyor, unless such person is duly licensed under the provisions of this article \* \* \*\*.

Upon the foregoing findings and all of the evidence presented herein, the State Tax Commission hereby

## SETTEMENT BEST

- (A) That during the years 1955, 1956 and 1957, the temperarie activities which consisted of attractural stock detailing, more failly described in Finding No. (3) above, although constituting a shift employing a knowledge of engineering principles, did not constitute the proctice of engineering or any other profession enough from the imposition of unincorporated business tense in accordance with Squeties 306 of the fax law; that the temperarie activities during the years 1955, 1950 and 1957 constituted the corrying on of an unincorporated particle business within the State of New York and that his income durived therefrom was subject to the imposition of unincorporated business tax in accordance with the intent and menting of Sastice 306, letters 16nd of the Tax Law;
- (3) That the unlicemed setivities performed by the temperary to the extent that the same constitutes werk senstance performed by licemed professional engineers is not conducted as a profession of subborised by the Education for of the State of New York and constitute the profession of a profession within the intent and meaning of Section 355 of the Tax Long.
- (C) That, accordingly, the accommons for the years 1955; 1956 and 1957 (Accommon New, Defférit, Defférit and ADSCOLUGE, respectively) are correct; that said accommons do not

Anchode any tense or other charges which could not have been landally demanded and that the applications for reviation or refund filled with respect to said assessments to and the same are hereby DEMINE.

DATED: Albany, New York, this 18th day of October , 1965.

# STATE TAX COMMESSION

/s/	JOSEPH H. MURPHY
/s/	IRA J. PALESTIN
	Town Park Officer
/s/	JAMES R. MACDUFF
	The control of the co